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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicants : Michael Wayne Graham et al.

Serial No. : 10/821,710

Examiner: Schnizer, Richard A.

Filed : April 8, 2004

Art Unit: 1635

For : CONTROL OF GENE EXPRESSION

1185 Avenue of the Americas
New York, New York 10036
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Mail Stop Amendment
Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Sir:

SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT

In accordance with their duty of disclosure under 37 C.F.R. §1.56, applicants direct the Examiner's attention to the following references which are listed on the Form PTO-1449 (Substitute) attached hereto as **Exhibit A:**

1. U.S. Patent No. 3,931,397 (Harnden), January 6, 1976
2. U.S. Patent No. 4,130,641 (Ts'o et al.), December 19, 1978
3. U.S. Patent No. 4,283,393 (Field et al.), August 11, 1981
4. U.S. Patent No. 4,469,863 (Ts'o et al.), September 4, 1984
5. U.S. Patent No. 4,605,394 (Skurkovich), August 12, 1986

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6. U.S. Patent No. 4,689,320 (Kaji et al.), August 25, 1987
7. U.S. Patent No. 4,629,320 (Lersmacher et al.), December 16, 1986
8. U.S. Patent No. 5,024,938 (Nozaki et al.), June 18, 1991
9. U.S. Patent No. 5,173,410 (Ahlquist), December 22, 1992
10. U.S. Patent No. 5,198,346 (Ladner), March 30, 1993
11. U.S. Patent No. 5,365,015 (Grierson et al.), November 15, 1994
12. U.S. Patent No. 5,434,070 (Inouye et al.), July 18, 1995
13. U.S. Patent No. 5,405,775 (Inouye et al.), April 11, 1995
14. U.S. Patent No. 5,453,566 (Shewmaker et al.), September 26, 1995
15. U.S. Patent No. 5,474,935 (Chatterjee et al.), December 12, 1995
16. U.S. Patent No. 5,496,698 (Draper), March 5, 1996

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Filed : April 8, 2004
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17. U.S. Patent No. 5,530,192 (Murase et al.), June 25, 1996
18. U.S. Patent No. 5,580,767 (Cowser et al.), December 3, 1996
19. U.S. Patent No. 5,597,718 (John et al.), January 28, 1997
20. U.S. Patent No. 5,643,762 (Ohshima et al.), July 1, 1997
21. U.S. Patent No. 5,683,985 (Chu et al.), November 4, 1997
22. U.S. Patent No. 5,691,140 (Noren et al.), November 25, 1997
23. U.S. Patent No. 5,693,773 (Kandimalla et al.), December 12, 1997
24. U.S. Patent No. 5,739,309 (Dattagupta et al.), April 14, 1998
25. U.S. Patent No. 5,747,308 (Bebbington et al.), May 5, 1998
26. U.S. Patent No. 5,747,338 (Giese et al.), May 5, 1998
27. U.S. Patent No. 5,795,715 (Livache et al.), August 18, 1998

Applicants : Michael Wayne Graham et al.
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Page 4 of 80 of February 27, 2008 Information Disclosure
Statement

28. U.S. Patent No. 5,801,154 (Baracchini et al.),
September 1, 1998
29. U.S. Patent No. 5,808,036 (Kool), September 15, 1998
30. U.S. Patent No. 5,850,026 (DeBonte et al.), December
15, 1998
31. U.S. Patent No. 5,859,347 (Brown et al.), January 12,
1999
32. U.S. Patent No. 5,874,555 (Dervan et al.), February
23, 1999
33. U.S. Patent No. 5,891,855 (Florkiewicz), April 6, 1999
34. U.S. Patent No. 5,908,779 (Carmichael et al.), June 1,
1999
35. U.S. Patent No. 5,972,704 (Draper et al.), October 26,
1999
36. U.S. Patent No. 6,010,908 (Gruenert et al.), January
4, 2000
37. U.S. Patent No. 6,022,863 (Peyman), February 8, 2000
38. U.S. Patent No. 6,069,298 (Gengenbach et al.), May 30,
2000
39. U.S. Patent No. 6,133,024 (Helene et al.), October 17,
2000

Applicants : Michael Wayne Graham et al.
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Page 5 of 80 of February 27, 2008 Information Disclosure
Statement

40. U.S. Patent No. 6,225,290 (German et al.), May 1, 2001
41. U.S. Patent No. 6,291,504 (Nugeil et al.), September 18, 2001
42. U.S. Patent No. 6,350,575 (Lusky et al.), February 26, 2002
43. U.S. Patent No. 6,369,038 (Blumenfeld et al.), April 9, 2002
44. U.S. Patent No. 6,372,965 (Lightner et al.), April 16, 2002
45. U.S. Patent No. 6,531,647 (Baulcombe et al.), March 11, 2003
46. U.S. Patent No. 6,610,321 (Huang et al.), August 26, 2003
47. U.S. Patent No. 6,635,805 (Baulcombe et al.), October 21, 2003
48. U.S. Patent No. 6,849,448 (D'Apice), February 1, 2005
49. U.S. Patent No. 5,939,600 (Goldbach et al.), August 17, 1999
50. U.S. Patent No. 5,952,546 (Bedbrook et al.), September 14, 1999

Applicants : Michael Wayne Graham et al.
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Statement

51. U.S. Patent No. 6,150,585 (Goldbach et al.), November 21, 2000
52. U.S. Patent No. 7,064,185 (Lau), June 20, 2006
53. U.S. Patent No. 7,138,565 B2 (Waterhouse), November 21, 2006
54. U.S. Published Application No. 2002/0150986 (Lau), October 17, 2002
55. U.S. Published Application No. 2002/0168707 A1 (Graham), November 14, 2002
56. U.S. Published Application No. 2003/0061626 A1 (Plaetinck et al.), March 27, 2003
57. U.S. Published Application No. 2003/074684 A1, published April 17, 2003 (U.S. Serial No. 09/997,905, filed November 30, 2001)
58. U.S. Published Application No. 2004/0022748 A1, February 5, 2004 (Ananthapadmanabhan et al.)
59. U.S. Published Application No. 2004/0064842 A1, April 1, 2004 (Graham et al.; U.S. Serial No. 10/646,070, filed August 22, 2003)
60. U.S. Published Application No. 2004/0237145 A1, November 25, 2004 (Graham et al.; U.S. Serial No. 10/821,710, filed April 8, 2004)

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Page 7 of 80 of February 27, 2008 Information Disclosure
Statement

61. U.S. Published Application No. 2004/0138168 A1
(Satishchandran et al.), July 15, 2004
62. U.S. Published Application No. 2005/0250208 A1, pub.
November 10, 2005 (U.S. Serial No. 11/180,928, filed
July 13, 2005)
63. U.S. Published Application No. 2005/0251877A1,
published November 10, 2005 (U.S. Serial No.
11/179,504, filed July 13, 2005)
64. U.S. Published Application No. 2006/0014715, published
January 19, 2006 (U.S. Serial No. 11/218,999, filed
September 2, 2005)
65. U.S. Serial No. 09/100,813, filed June 19, 1998
66. U.S. Serial No. 09/100,813, filed June 19, 1998,
including complete file history
67. U.S. Serial No. 09/373,720, filed August 13, 1999 (now
6,423,885)
68. U.S. Serial No. 09/646,807, filed December 5, 2000
(Graham et al.)
69. U.S. Serial No. 10/571,384, filed September 10, 2004
70. U.S. Serial No. 11/218,999, filed September 2, 2005
71. U.S. Patent Publication No. 2003-0074684 A1, published
April 17, 2003

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Statement

- 72. U.S. Patent Publication No. 2006-0178335, published August 10, 2006
- 73. U.S. Patent Publication No. 2004-0214330, published October 28, 2004
- 74. U.S. Patent Publication No. 2007-0078105, published April 4, 2007
- 75. U.S. Patent Publication No. 2002-0150968, published October 17, 2002
- 76. U.S. Patent Publication No. 2007-0056057 A1, published March 8, 2007
- 77. Australian Provisional Patent Application No. PP2492, filed March 20, 1998
- 78. Australian Provisional Patent Application No. PP2499, filed March 20, 1998
- 79. Australian Patent No. AU 729454, May 22, 1998
- 80. Australian Patent No. AU 20891/91, October 1997
- 81. Australian Patent No. AU 20891/97, October 1997
- 82. Australian Patent Publication No. 2001195225 A1, January 31, 2002
- 83. Canadian Patent No. 2012312, published September 16, 1990

Applicants : Michael Wayne Graham et al.
Serial No. : 10/821,710
Filed : April 8, 2004
Page 9 of 80 of February 27, 2008 Information Disclosure
Statement

84. Canadian Patent Publication No. 2370628 A1, published
October 26, 2000
85. European Patent Application No. 0213931 A2, published
March 11, 1987
86. European Patent No. 0223399, May 5, 1987
87. European Patent No. 0240208, October 7, 1987
88. European Patent Application No. 0281380 A2, published
September 7, 1988
89. European Patent Application No. 0286224 A2, published
October 12, 1988
90. European Patent Application No. 0300680 A2, published
January 25, 1989
91. European Patent Application No. 0303516 A2, published
February 15, 1989
92. European Patent Application No. 0306347 A2, published
March 8, 1989
93. European Patent Application No. 0308066 A2, published
March 22, 1989
94. European Patent Application No. 0318281 A2, published
May 31, 1989

Applicants : Michael Wayne Graham et al.
Serial No. : 10/821,710
Filed : April 8, 2004
Page 10 of 80 of February 27, 2008 Information Disclosure
Statement

95. European Patent Application No. 0325018 A2, published
July 26, 1989
96. European Patent Application No. 0347501 A1, published
December 27, 1989
97. European Patent Application No. 0350151 A2, January
10, 1990
98. European Patent No. 0467349, January 22, 1992
99. European Patent No. 0647715, April 12, 1995
100. European Patent No. 0983370 B1, March 8, 2000
101. European Patent No. 0779364, June 18, 1997
102. European Patent No. 0522880, January 13, 1993
103. European Patent Application No. 0213921 A2, March 11,
1997
104. European Patent Application No. 0426195 B1, October
17, 2001
105. European Patent Application No. 0458367 B1, October
17, 2001
106. Japanese Patent Application No. H09-110894 A,
published April 28, 1997

Applicants : Michael Wayne Graham et al.
Serial No. : 10/821,710
Filed : April 8, 2004
Page 11 of 80 of February 27, 2008 Information Disclosure
Statement

107. Japanese Patent Application No. H09-227413 A,
published September 2, 2007
108. United Kingdom Patent Publication No. 2353282A-A,
published February 21, 2001
109. United Kingdom Patent Publication No. 2377221 A,
published September 27, 2001
110. PCT International Publication No. WO 89/05852,
published June 29, 1989
111. PCT International Publication No. WO 89/10396,
published November 2, 1989
112. PCT International Publication No. WO 90/12094 A1,
published October 18, 1990
113. PCT International Publication No. WO 90/12488 A2,
published November 1, 1990
114. PCT International Publication No. WO 90/14090 A1,
published November 29, 1990
115. PCT International Publication No. WO 91/16426,
published October 31, 1991
116. PCT International Publication No. WO 91/16440,
published October 31, 1991
117. PCT International Publication No. WO 92/04456,
published March 19, 1992

Applicants : Michael Wayne Graham et al.
Serial No. : 10/821,710
Filed : April 8, 2004
Page 12 of 80 of February 27, 2008 Information Disclosure
Statement

118. PCT International Publication No. WO 92/13070,
published August 8, 1992
119. PCT International Publication No. WO 92/18522 A1,
published October 29, 1992
120. PCT International Publication No. WO 92/18625,
published October 9, 1997
121. PCT International Publication No. WO 92/17596,
published October 15, 1992
122. PCT International Publication No. WO 92/21757,
published December 10, 1992
123. PCT International Publication No. WO 93/10251, May 27,
1993
124. PCT International Publication No. WO 94/17194,
published August 4, 1994
125. PCT International Publication No. WO 94/29465,
published December 22, 1994
126. PCT International Publication No. WO 2003/076619 A1,
September 18, 2003
127. PCT International Publication No. WO 95/03406 A2,
published February 2, 1995
128. PCT International Publication No. WO 95/15378, June 8,
1995

Applicants : Michael Wayne Graham et al.
Serial No. : 10/821,710
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129. PCT International Publication No. WO 95/18223 A1,
published July 6, 1995
130. PCT International Publication No. WO 95/18854 A1,
published July 13, 1995
131. PCT International Publication No. WO 95/34668,
December 21, 1995
132. PCT International Publication No. WO 95/35706 A1,
published November 14, 1996
133. PCT International Publication No. WO 97/10360 A1,
published March 20, 1997
134. PCT International Publication No. WO 97/13865, April
17, 1997
135. PCT International Publication No. WO 97/16559,
published May 9, 1997
136. PCT International Publication No. WO 97/44460,
November 27, 1997
137. PCT International Publication No. WO 92/11375,
published July 9, 1992
138. PCT International Publication No. WO 92/11376,
published July 9, 1992
139. PCT International Publication No. WO 95/07993,
published March 23, 1995

Applicants : Michael Wayne Graham et al.
Serial No. : 10/821,710
Filed : April 8, 2004
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Statement

140. PCT International Publication No. WO 93/05159,
published March 18, 1993
141. PCT International Publication No. WO 94/09143,
published April 28, 1994
142. PCT International Publication No. WO 91/02069,
published February 21, 1991
143. PCT International Publication No. WO 94/18337,
published August 18, 1994
144. PCT International Publication No. WO 98/05770 A2,
published February 12, 1998
145. PCT International Publication No. WO 1999/049029,
September 30, 1999 (PCT/AU1999/000195)
146. PCT International Publication No. WO 95/09920, April
13, 1995
147. PCT International Publication No. WO 99/29879, June
17, 1999
148. PCT International Publication No. WO 99/61632,
December 2, 1999
149. Abdurashitov, M.A., et al. (1997) "BstAPI, an ApaBi
Isochizomer, Cleaves DNA at 5'-GCANNNNNTGC-3',"
Nucleic Acids Res., vol. 25, no. 12, pp.2301-2302

Applicants : Michael Wayne Graham et al.
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Filed : April 8, 2004
Page 15 of 80 of February 27, 2008 Information Disclosure
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150. Advisory Action issued February 15, 2002 in connection with U.S. Serial No. 09/100,812, filed June 19, 1998
151. Advisory Action issued September 14, 2005 in connection with U.S. Serial No. 10/821,710, filed April 8, 2004
152. Advisory Action issued July 20, 2007 in connection with U.S. Serial No. 10/821,710, filed April 8, 2004
153. Advisory Action issued April 11, 2002, in connection with U.S. Serial No. 09/287,632, filed April 7, 1999
154. Agrawal, S. (1996) "Antisense oligonucleotides: towards clinical trials," Trends Biotechnol. 14(10):376-87
155. Akgün, E., et al. (1997) "Palindrome resolution and recombination in the mammalian germ line," Mol. Cell. Biol. 17(9):5559-70
156. Akhtar, S., and Rossi, J.J. (1996) "Anti-HIV therapy with antisense oligonucleotides and ribozymes: realistic approaches or expensive myths?" J. Antimicrob. Chemother. 38(2):159-65
157. Amendment submitted November 10, 2000 in connection with U.S. Serial No. 09/100,812, filed June 19, 1998
158. Amendment submitted November 12, 2001 in connection with U.S. Serial No. 09/100,812, filed June 19, 1998

Applicants : Michael Wayne Graham et al.
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159. Amendment submitted April 29, 2002 in connection with U.S. Serial No. 09/100,812, filed June 19, 1998
160. Amendment submitted September 26, 2002 in connection with U.S. Serial No. 09/100,812, filed June 19, 1998
161. Amendment submitted October 17, 2002 in connection with U.S. Serial No. 09/100,812, filed June 19, 1998
162. Amendment submitted December 18, 2002 in connection with U.S. Serial No. 09/646,807, filed December 5, 2000
163. Amendment submitted January 17, 2003 in connection with U.S. Serial No. 10/346,853, filed January 17, 2003
164. Amendment submitted October 17, 2007 in connection with U.S. Serial No. 10/346,853, filed January 17, 2003
165. Amendment submitted March 25, 2003 in connection with U.S. Serial No. 10/346,853, filed January 17, 2003
166. Amendment submitted September 8, 2003 in connection with U.S. Serial No. 09/646,807, filed December 5, 2000
167. Amendment submitted October 22, 2004 in connection with U.S. Serial No. 10/152,808, filed May 23, 2002

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168. Amendment submitted December 7, 2004 in connection with U.S. Serial No. 09/646,807, filed December 5, 2000
169. Amendment submitted December 15, 2004 in connection with U.S. Serial No. 10/821,710, filed April 8, 2004
170. Amendment submitted December 15, 2004 in connection with U.S. Serial No. 10/646,070, filed August 22, 2003
171. Amendment submitted March 10, 2005 in connection with U.S. Serial No. 09/646,807, filed December 5, 2000
172. Amendment submitted April 29, 2005 in connection with U.S. Serial No. 10/821,710, filed April 8, 2004
173. Amendment submitted April 7, 2005 in connection with U.S. Serial No. 10/646,070, filed August 22, 2003
174. Amendment submitted July 13, 2005, including Terminal Disclaimer in connection with U.S. Serial No. 10/152,808, filed May 23, 2002
175. Amendment submitted August 29, 2005 in connection with U.S. Serial No. 10/821,710, filed April 8, 2004
176. Amendment submitted November 4, 2005 in connection with U.S. Serial No. 10/282,996, filed October 30, 2002
177. Amendment submitted November 14, 2005 in connection with U.S. Serial No. 10/821,726, filed April 8, 2004

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178. Amendment submitted November 28, 2005 in connection with U.S. Reexamination No. 90/007,247, filed October 4, 2004
179. Amendment submitted December 27, 2005 in connection with U.S. Serial No. 09/646,807, filed December 5, 2000
180. Amendment submitted December 27, 2005 in connection with U.S. Serial No. 10/646,070, filed August 22, 2003
181. Amendment submitted April 7, 2006 in connection with U.S. Serial No. 10/152,808, filed May 23, 2002
182. Amendment submitted June 12, 2006 in connection with U.S. Reexamination No. 90/007,247, filed October 4, 2004
183. Amendment submitted June 22, 2006 in connection with U.S. Serial No. 10/646,070, filed August 22, 2003
184. Amendment submitted July 24, 2006 in connection with U.S. Serial No. 10/646,070, filed August 22, 2003
185. Amendment submitted August 11, 2006 in connection with U.S. Serial No. 10/646,070, filed August 22, 2003
186. Amendment submitted October 31, 2006 in connection with U.S. Serial No. 10/759,841, filed January 15, 2004

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187. Amendment submitted November 20, 2006 in connection with U.S. Serial No. 10/821,710, filed April 8, 2004
188. Amendment submitted November 30, 2006 in connection with U.S. Serial No. 10/821,726, filed April 8, 2004
189. Amendment submitted December 14, 2006 in connection with U.S. Serial No. 10/821,726, filed April 8, 2004
190. Amendment submitted December 22, 2006 in connection with U.S. Serial No. 11/180,928, filed July 13, 2005
191. Amendment submitted December 27, 2006 in connection with U.S. Serial No. 10/346,853, filed January 17, 2003
192. Amendment submitted December 29, 2006 in connection with U.S. Serial No. 10/759,841, filed January 15, 2004
193. Amendment submitted December 28, 2006, including pending claims in connection with U.S. Serial No. 09/646,807, filed December 5, 2000
194. Amendment submitted February 8, 2007 in connection with U.S. Serial No. 10/571,384, filed as a \$371 national stage of PCT International Application No. PCT/AU2004/01237
195. Amendment submitted February 21, 2007 in connection with U.S. Serial No. 10/759,841, filed January 15, 2004

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Statement

196. Amendment submitted February 22, 2007 in connection with U.S. Serial No. 10/346,853, filed January 17, 2003
197. Amendment submitted February 28, 2007 in connection with U.S. Serial No. 10/646,070, filed August 22, 2003
198. Amendment submitted February 28, 2007 in connection with U.S. Serial No. 11/179,504, filed July 13, 2005
199. Amendment submitted August 3, 2007 in connection with U.S. Reexamination No. 90/007,247, filed October 4, 2004
200. Amendment submitted July 12, 2007 in connection with U.S. Serial No. 10/821,710, filed April 8, 2004
201. Amendment submitted July 25, 2007 in connection with U.S. Serial No. 10/821,710, filed April 8, 2004
202. Amendment submitted August 2, 2007 in connection with U.S. Serial No. 10/821,726, filed April 8, 2004
203. Amendment submitted October 17, 2007 in connection with U.S. Serial No. 11/180,928, filed July 13, 2005
204. Amendment submitted October 18, 2007 in connection with U.S. Serial No. 11/179,504, filed July 13, 2005
205. Amendment submitted October 25, 2007 in connection with U.S. Serial No. 10/759,841, filed January 15, 2004

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206. Amendment submitted October 29, 2007 in connection with U.S. Serial No. 10/646,070, filed August 22, 2003
207. Amendment submitted October 31, 2007 in connection with U.S. Serial No. 11/218,999, filed September 2, 2005
208. Amendment submitted October 31, 2007 in connection with U.S. Serial No. 10/821,710, filed April 8, 2004
209. Amendment submitted October 31, 2007 in connection with U.S. Serial No. 10/821,726, filed April 8, 2004
210. Amendment issued January 24, 2008 in connection with U.S. Serial No. 10/646,070, filed August 22, 2003
211. Agami et al. (2002) "RNAi and Related Mechanisms And Their Potential Use For Therapy" Current Opinion in Chemical Biology 6:829-834
212. "Table of animal viruses inactivated by RNAi, footnotes for individual viruses are provided" as Annex B of Statement setting out the Grounds of Appeal dated November 11, 2005, filed in EP 99 910 039.9
213. "References" as Annex C of Statement setting out the Grounds of Appeal dated November 11, 2005, filed in EP 99 910 039.9
214. "Summary of the Construction of pAM320" as Annex D of Statement setting out the Grounds of Appeal dated November 11, 2005, filed in EP 99 910 039.9

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Filed : April 8, 2004
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215. Appeal against decision to refuse a European patent application issued July 11, 2005, filed in EP 99 910 039.9
216. Appeal No. T1491/05-3308, issued April 24, 2007, Technical Board of Appeal of the European Patent Office
217. Bahner, I. et al. (1996) "Transduction of human CD34+ hematopoietic progenitor cells by a retroviral vector expressing an RRE decoy inhibits human immunodeficiency virus type 1 replication in myelomonocytic cells produced in long-term culture," J. Virol. 70(7):4352-60
218. Barbeau, B., et al. (1996) "Characterization of the human and mouse Fli-1 promoter regions," Biochim. Biophys. Acta 1307(2):220-32
219. Barry et al. (1993) "Methylation induced premeiotically in ascosporus: coextension with DNA repeat lengths and effect on transcript elongation" Proc. Natl. Acad. Sci. 90:4557-4561
220. Baum, E.Z., and Ernst, V.G. (1983) "Inhibition of protein synthesis in reticulocyte lysates by a double-stranded RNA component in HeLa mRNA," Biochem. Biophys. Res. Commun. 114(1):41-9
221. Becker, W.M., and Deamer, D.W. (1991) "The World of the Cell," pp. 474 to 477 (The Benjamin/Cummings

Applicants : Michael Wayne Graham et al.
Serial No. : 10/821,710
Filed : April 8, 2004
Page 23 of 80 of February 27, 2008 Information Disclosure
Statement

Publishing Company, Inc., Redwood City, California,
pub.)

222. Blomberg et al. (1990) "Control of Replication of Plasmid R1: the Duplex Between the Antisense RNA, CopA and its Target, CopT, is Processed Specifically in vivo and in vitro by Rnase III" The EMBO Journal 9:2331-2340
223. Bigler, J., and Eisenman, R.N. (1995) "Novel location and function of a thyroid hormone response element," EMBO J. 14(22):5710-23
224. Birchler, J. A. (2000) "Making noise about silence: repression of repeated genes in animals" Current Opinion in Genetics & Development 10:211-216
225. Bisat, F., et al. (1988) "Differential and cell type specific expression of murine alpha-interferon genes is regulated on the transcriptional level," Nucl. Acids Res. 16(13):6067-83
226. Bramlage et al. (1998) "Designing Ribozymes for the Inhibition of Gene Expression," TIBTECH, 16:434-438
227. Branch, A.D. (1998) "A good antisense molecule is hard to find," Trends Biochem. Sci. 23(2):45-50
228. Brantl et al. (1991) "Copy Number Control of the Streptococcal Plasmid plP501 Occurs at Three Levels" Nucleic Acids Research 20:395-400

Applicants : Michael Wayne Graham et al.
Serial No. : 10/821,710
Filed : April 8, 2004
Page 24 of 80 of February 27, 2008 Information Disclosure
Statement

229. Braun and Hemenway (1992) "Expression of Amino-Terminal Portions or Full-Length Viral Replicase Genes in Transgenic Plants Confers Resistance to Potato Virus X Infection" *Plant Cell* 4:735-744
230. Brederode et al. (1995) "Replicase-Mediated Resistance to Alfalfa Mosaic Virus" *Virology* 207:467-474
231. Brown, D.T., and Sittman, D.B. (1993) "Identification through overexpression and tagging of the variant type of the mouse H1e and H1c genes," *J. Biol. Chem.* 268(1):713-8
232. Brussian, J.A. et al., (1993) "An Arabidopsis Mutant with a Reduced Level of *cab140* RNA is a Result of Cosuppression" *The Plant Cell*, American Society of Plant Physiologists, Rockville, MD, USA, 5:667-677
233. Buchan, K.W., et al. (1994) "Characterization of three non-peptide endothelin receptor ligands using human cloned ETA and ETB receptors," *Br. J. Pharmacol.* 112(4):1251-7
234. Berns, K., et al. (2004) "A large-scale RNAi screen in human cells identifies new components of the p53 pathway," *Nature* 428:431-437
235. Bussey, H., et al. (2006) "From worm genetic networks to complex human diseases" *Nat. Genet.* 38(8):862 - 863
236. Byzova et al. (2004) "Transforming Petals Into Sepaloid Organs in Arabidopsis and Oilseed Rape:

Applicants : Michael Wayne Graham et al.
Serial No. : 10/821,710
Filed : April 8, 2004
Page 25 of 80 of February 27, 2008 Information Disclosure
Statement

Implementation of the Hairpin RNA Mediated Gene
Silencing Technology in an Organ-Specific Manner"
Planta 218:379-87

237. Cameron et al. (1989) "Specific Gene Supression by
Engineered Ribozymes in Monkey Cells" Proc. Natl.
Acad. Sci. USA 86:9139-9143
238. Caplen et al. (2002) "A New Approach to the Inhibition
of Gene Expression" Trends In Biotechnology 20:49-51
239. Carr et al. "Resistance to Tobacco Mosaic Virus
Induced by the 54-k Da Gene Sequence Requires
Expression of the 54-k Da Protein" Mol. Plant-Micorb.
Interact 5:397-404
240. Chen et al. (2003) "Temporal and Spatial Control of
Gene Silencing in Transgenic Plants by Inducible
Expression of Double Stranded RNA" The Plant Journal
36:731-40
241. Chernajovsky, Y., et al. (1996) "Human kinesin light
(beta) chain gene: DNA sequence and functional
characterization of its promoter and first exon," DNA
Cell Biol. 15(11):965-74
242. Christy, R.J., and Huang, R.C. (1988) "Functional
analysis of the long terminal repeats of
intracisternal A-particle genes: sequences within the
U3 region determine both the efficiency and direction
of promoter activity," Mol. Cell. Biol. 8(3):1093-102

Applicants : Michael Wayne Graham et al.
Serial No. : 10/821,710
Filed : April 8, 2004
Page 26 of 80 of February 27, 2008 Information Disclosure
Statement

243. Clusel, C., et al. (1993) "Ex vivo regulation of specific gene expression by nanomolar concentration of double-stranded dumbbell oligonucleotides," *Nucleic Acids Res.* 21(15):3405-11
244. Clusel, C., et al. (1995) "Inhibition of HSV-1 proliferation by decoy phosphodiester oligonucleotides containing ICP4 recognition sequences," *Gene Expr.* 4(6):301-9
245. Cogoni, C., et al. (1997) "Isolations of Quelling-Defective (qde) Mutants Impaired in Posttranscriptional Transgene-Induced Gene Silencing in *Neurospora Crassa*" *PNAS* 94(19): 10233-10238
246. Coleman, J., et al. (1984) "The use of RNAs complementary to specific mRNAs to regulate the expression of individual bacterial genes" *Cell* 37:429-436
247. Communication issued February 17, 2005 in connection with U.S. Serial No. 09/646,807, filed December 5, 2000
248. Communication issued October 27, 2005 in connection with U.S. Serial No. 09/646,807, filed December 5, 2000
249. Communication submitted April 3, 2000 in connection with U.S. Serial No. 09/100,812, filed June 19, 1998

Applicants : Michael Wayne Graham et al.
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Filed : April 8, 2004
Page 27 of 80 of February 27, 2008 Information Disclosure
Statement

- 250. Communication submitted August 2, 2005 in connection with U.S. Serial No. 10/346,853, filed January 17, 2003
- 251. Communication submitted March 6, 2007 in connection with U.S. Serial No. 11/180,928, filed July 13, 2005
- 252. Communication issued December 3, 2004 in connection with U.S. Serial No. 09/287,632, filed April 7, 1999
- 253. Communication issued March 25, 2004 in connection with U.S. Serial No. 09/287,632, filed April 7, 1999
- 254. Communication issued April 2, 2007 in connection with U.S. Serial No. 10/821,726, filed April 8, 2004
- 255. Communication issued August 21, 2001 in connection with U. S. Serial No. 09/287,632, filed April 7, 1999
- 256. Communication submitted May 18, 2001 in connection with U.S. Serial No. 09/287,632, filed April 7, 1999
- 257. Communication issued July 21, 2000 in connection with U.S. Serial No. 09/287,632, filed April 7, 1999
- 258. Communication issued June 2, 1999 in connection with U.S. Serial No. 09/287,632, filed April 7, 1999
- 259. Communication submitted September 21, 2007 in connection with U.S. Serial No. 11/593,056, filed November 6, 2006

Applicants : Michael Wayne Graham et al.
Serial No. : 10/821,710
Filed : April 8, 2004
Page 28 of 80 of February 27, 2008 Information Disclosure
Statement

260. Covey et al. (1997) "Plants Combat Infection by Gene Silencing," Nature 385:781-782
261. Citron et al. (1990) "The c4 Repressors of Bacteriophages P1 and P7 Are Antisense RNAs" Cell 62:591-598
262. Dale et al. (1990) "Intra-and Intermolecular Site-Specific Recombination in Plant Cells Mediated by Bacteriophage P1 Recombinase" Gene 91:79-85
263. Davis, BM et al. (1997) "Expansion of a CUG trinucleotide repeat in the 3' untranslated region of myotonic dystrophy protein kinase transcripts results in nuclear retention of transcripts," Proc. Natl. Acad. Sci. USA 94:7388-7393
264. Denoya et al. (1986) "Translational Autoregulation of ermC 23S rRNA Methyltransferase Expression in Bacillus subtilis" Journal of Bacteriology 113-1141
265. Decision of United States Court of Appeals for the Federal Circuit in *Benitec Australia Ltd. v. Nucleonics, Inc.*
266. Decision on Petition to Make Special Under 37 CFR 1.102(d) submitted July 23, 2004 in connection with U.S. Serial No. 10/821,710, filed April 8, 2004
267. Decision on Petition to Make Special Under 37 CFR 1.102(d) submitted July 27, 2004 in connection with U.S. Serial No. 10/646,070, filed August 22, 2003

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Statement

- 268. Decision on Petition to Make Special Under 37 CFR 1.102(d) submitted July 27, 2004 in connection with U.S. Serial No. 10/346,853, filed January 17, 2003
- 269. Decision on Petition to Make Special Under 37 CFR 1.102(d) issued July 28, 2004 in connection with U.S. Serial No. 10/821,726, filed April 8, 2004
- 270. Decision Merging Reexamination Proceedings mailed October 26, 2006 in connection with each of U.S. Reexamination Nos. 90/007,247, filed October 4, 2004, and 90/008,096, filed May 18, 2006
- 271. Decision on Petition for Extension of Time [37 CFR 1.550(c)] mailed October 31, 2005 in connection with U.S. Reexamination No. 90/007,247, filed October 4, 2004
- 272. Decision on Petition for Extension of Time [37 CFR 1.550(c)] issued April 13, 2007 in connection with U.S. Reexamination No. 90/007,247, filed October 4, 2004
- 273. Decision on Petition for Extension of Time [37 CFR 1.550(c)] mailed April 13, 2007 in connection with U.S. Reexamination No. 90/008,096, filed May 18, 2006
- 274. Decision to refuse a European patent application dated July 11, 2005, filed in EP 99 910 039.9

Applicants : Michael Wayne Graham et al.
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Statement

- 275. Declaration of Michael Wayne Graham submitted April 29, 2002 in connection with U.S. Serial No. 09/100,812, filed June 19, 1998
- 276. Declaration of Kenneth Clifford Reed submitted September 26, 2002 in connection with U.S. Serial No. 09/100,812, filed June 19, 1998
- 277. Declaration of Michael Wayne Graham submitted September 26, 2002 in connection with U.S. Serial No. 09/100,812, filed June 19, 1998
- 278. Declaration of Michael Graham Under 37 C.F.R. § 1.132 included with the Amendment submitted November 28, 2005 in connection with U.S. Reexamination No. 90/007,247, filed October 4, 2004
- 279. Declaration [of Michael Graham, Ph.D.] Under 37 C.F.R. § 1.131 included with the Amendment submitted June 12, 2006 in connection with U.S. Reexamination No. 90/007,247, filed October 4, 2004
- 280. Declaration [of Kenneth Reed, Ph.D.] Under 37 C.F.R. § 1.131 included with the Amendment submitted April 24, 2007 in connection with U.S. Reexamination No. 90/007,247, filed October 4, 2004
- 281. Declaration of Dr. Marc De Block Under 37 C.F.R. §1.132, including Annexes 1 and 2 submitted August 8, 2007, in connection with U.S. Serial No. 09/287,632, filed April 7, 1999

Applicants : Michael Wayne Graham et al.
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Statement

282. Declaration of Dr. Elizabeth Salisbury Dennis Under
Under 37 C.F.R. §1.132, including Exhibits 1 to 14
submitted August 8, 2007 in connection with U.S.
Serial No. 09/287,632, filed April 7, 1999
283. Declaration [of Michael Graham, Ph.D.] Under 37 C.F.R.
§ 1.131 included with the Amendment submitted April
24, 2007 in connection with U.S. Reexamination No.
90/007,247, filed October 4, 2004
284. DeCoy, D.L., et al. (1995) "Anti sense DNA down-
regulates proteins kinase C-epsilon and enhances
vasopressin-stimulated Na⁺ absorption in rabbit
cortical collecting duct" J. Clin. Invest. 95(6):2749-
56
285. Dobrikova, E.Y., et al. (1996) "T7 DNA-dependent RNA
polymerase can transcribe RNA from tick-borne
encephalitis virus (TBEV) cDNA with SP6 promoter,"
FEBS Lett. 382(3):327-9
286. Dolnick, B.J. (1997) "Naturally occurring antisense
RNA," Pharmacol. Ther. 75(3):179-84
287. Donahue C.P. et al. (1997) "Kinetics of Hairpin
Ribozyme Cleavage in Yeast" RNA 3:961-973
288. Dougherty, W.G., et al. (1997) "Transgene and Gene
Suppression: telling us something new?" Current
Opinion in Cell Biology, Current Biology, UK, 7:399-
405

Applicants : Michael Wayne Graham et al.
Serial No. : 10/821,710
Filed : April 8, 2004
Page 32 of 80 of February 27, 2008 Information Disclosure
Statement

289. Dronkert, M.L. (2000) "Mouse RAD54 affects DNA double-strand break repair and sister chromatid exchange," Mol. Cell. Biol. 20(9):3147-56
290. Eckner et al. (1991) "Mature mRNA 3' End Formation Stimulates RNA Export From the Nucleus," EMBO J. 10:3513-3522
291. Egli and Braus (1994) "Uncoupling of mRNA 3' Cleavage and Polyadenylation by Expression of a Hammerhead Ribozyme in Yeast," J. Biol. Chem. 269:27378-27383
292. Elroy-Stein, O., and Moss, B. (1990) "Cytoplasmic expression system based on constitutive synthesis of bacteriophage T7 RNA polymerase in mammalian cells," Proc. Natl. Acad. Sci. U.S.A. 87(17):6743-7
293. Escudé, C., et al. (1996) "Stable triple helices formed by oligonucleotide N3'-->P5' phosphoramidates inhibit transcription elongation," Proc. Natl. Acad. Sci. U.S.A. 93(9):4365-9
294. Exhibit A from Benitec Australia Ltd. v. Nucleonics, Inc., Civil Litigation Action No. 04-174 (D. Del.) (JJF), filed March 22, 2004; Exhibit A, 380 pages, submitted January 28, 2005
295. Exhibit B from Benitec Australia Ltd. v. Nucleonics, Inc., Civil Litigation Action No. 04-174 (D. Del.) (JJF), filed March 22, 2004; Exhibit B, 20 pages, submitted January 28, 2005

Applicants : Michael Wayne Graham et al.
Serial No. : 10/821,710
Filed : April 8, 2004
Page 33 of 80 of February 27, 2008 Information Disclosure
Statement

296. European Search Report issued for EP05016726, completed on March 8, 2006
297. Ex Parte Reexamination Interview Summary issued October 25, 2005 in connection with U.S. Reexamination No. 90/007,247, filed October 4, 2004
298. Faruqi, T.R., and DiCorleto, P.E. (1997) "IFN-gamma inhibits double-stranded RNA-induced E-selectin expression in human endothelial cells," J. Immunol. 159(8):3989-94
299. Faske, M. et al. (1997) "Transgenic Tobacco Plants Expressing Pea Chloroplast *Nmdh* cDNA in Sense and AntiSense Orientation," Plant. Physiol., Am. Soc. Of Plant Physiologists, Lancaster, PA, 115:705-715
300. Fiaschi, T., et al. (1997) "The 5'-untranslated region of the human muscle acylphosphatase mRNA has an inhibitory effect on protein expression," FEBS Lett. 417(1):130-4
301. File of Re-examination Control No. 90/007,247, filed October 4, 2004 including all references cited and disclosed, rejections and arguments therein (reexamination of U.S. Patent No. 6,573,099, issued June 3, 2003 from U.S. Serial No. 09/100,812 which is a parent of the subject application)
302. File of Re-examination Control No. 90/008,096, filed May 18, 2006 including all references cited and disclosed, rejections and arguments therein

Applicants : Michael Wayne Graham et al.
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Statement

(reexamination of U.S. Patent No. 6,573,099, issued June 3, 2003 from U.S. Serial No. 09/100,812 which is a parent of the subject application)

303. Fire et al. (1998) "Potent and Specific Genetic Interference by Double-Stranded RNA in *Caenorhabditis elegans*" *Nature* 391:806-822
304. Finkler, A., et al. (1992) "Immunity and resistance to the KP6 toxin of *Ustilago maydis*," *Mol. Gen. Genet.* 233(3):395-403.
305. Flavell, R.B. (1994) "Inactivation of Gene Expression in Plants as a Consequence of Specific Sequence Duplication" *PNAS* 99:3490-3496
306. EPO Form 2001 dated July 16, 2007 in connection with European Patent Application No. 05013010.3
307. EPO Form 2906 dated July 16, 2007 in connection with European Patent Application No. 05013010.3
308. Fuerst, T.R., et al. (1986) "Eukaryotic transient-expression system based on recombinant vaccinia virus that synthesizes bacteriophage T7 RNA polymerase," *Proc. Natl. Acad. Sci. U.S.A.* 83(21):8122-6
309. Gao, L., et al. (1997) "Human genes encoding U3 snRNA associate with coiled bodies in interphase cells and are clustered on chromosome 17p11.2 in a complex inverted repeat structure," *Nucleic Acids Res.* 25(23):4740-7

Applicants : Michael Wayne Graham et al.
Serial No. : 10/821,710
Filed : April 8, 2004
Page 35 of 80 of February 27, 2008 Information Disclosure
Statement

310. Garcia et al. (2004) "A Classical Arabinogalactan Protein in Essential for the Initiation of Female Gametogenesis in Arabidopsis" The Plant Cell 16:2614-28
311. Garrick, D., Fiering, S., Martin, D.I. and Whitelaw, E. (1998) "Repeat-Induced Gene Silencing in Mammals", Nature Genetics 18(1): 56-59
312. Gessani, S., et al. (1989) "Activators of protein kinase C enhance accumulation of interferon-beta mRNA in murine cell lines," J. Interferon Res. 9(5):543-50
313. Gilbert, S.F. (1997) "Development Biology", 5th ed., Sinauer Associates Inc., Sunderland, MA, pubs.
314. Gimmi, E.R., et al. (1989) "Alterations in the pre-mRNA topology of the bovine growth hormone polyadenylation region decrease poly(A) site efficiency," Nucleic Acids Res. 17(17):6983-98
315. Giovannangeli, C., et al. (1997) "Accessibility of nuclear DNA to triplex-forming oligonucleotides: the integrated HIV-1 provirus as a target," Proc. Natl. Acad. Sci. U.S.A. 94(1):79-84
316. Goodwin et al. (1996) "Genetic and Biochemical Dissection of Transgenic RNA-Mediated Virus Resistance" Plant Cell 8:95-105
317. Graham, G. (1990) "RNA transcripts of the human immunodeficiency virus transactivation response

Applicants : Michael Wayne Graham et al.
Serial No. : 10/821,710
Filed : April 8, 2004
Page 36 of 80 of February 27, 2008 Information Disclosure
Statement

element can inhibit action of the viral transactivator" Proc. Nat'l Acad. Sci. USA 87:5817-5821

318. Graham, G.J., and Maio, J.J. (1992) "A rapid and reliable method to create tandem arrays of short DNA sequences," Biotechniques 13(5):780-9
319. Graham, M.W. et al. (1996) "Co-suppression, Anti-Sense and Synthetic Viral Resistance: a Common Mechanism!" Symposium 4-3, Abstract for talk given by Michael Graham at the Lorne Genome Conference, Victoria, Australia, February 1996
320. Groger, R.K., et al. (1989) "Directional antisense and sense cDNA cloning using Epstein-Barr virus episomal expression vectors," Gene 81(2):285-94
321. Gunsalus, K.C., and Piano, F. (2005) "RNAi as a tool to study cell biology: building the genome-phenome bridge" Curr. Opin. Cell. Biol. 17(1):3-8
322. Guo et al. (2003) "A Chemical Regulated Inducible RNAi System in Plants" The Plant Journal 34:383-92
323. Hacker, A., et al. (1995) "Expression of Sry, the mouse sex determining gene," Development 121(6):1603-14
324. Haines, D.S., et al. (1991) "Cellular response to double-stranded RNA," J. Cell. Biochem. 46(1):9-20

Applicants : Michael Wayne Graham et al.
Serial No. : 10/821,710
Filed : April 8, 2004
Page 37 of 80 of February 27, 2008 Information Disclosure
Statement

325. Hama et al. (1990) "Organization of the Replication Control Region of Plasmid Collb-P9" Journal of Bacteriology 1983-1991
326. Hamilton et al. (1990) "Antisense Gene That Inhibits Synthesis of the Hormone Ethylene in Transgenic Plants" Nature 346:284-287
327. Harbinder, S., et al. (1997) "Genetically targeted cell disruption in Caenorhabditis elegans," Proc. Natl. Acad. Sci. U.S.A. 94(24):13128-33
328. Harcourt, B.H., et al. (1998) "Ebola virus inhibits induction of genes by double-stranded RNA in endothelial cells," Virology 252(1):179-88
329. Harfe, B.D., et al. (1998) "Analysis of a Caenorhabditis elegans Twist homolog identifies conserved and divergent aspects of mesodermal patterning," Genes Dev. 12(16):2623-35
330. Haseloff et al. (1988) "Simple RNA Enzymes With New and Highly Specific Endonuclease Activities," Nature 334:585-591
331. Heard, D.J., et al. (1995) "An upstream U-snrRNA gene-like promoter is required for transcription of the Arabidopsis thaliana 7SL RNA gene," Nucleic Acids Res. 23(11):1970-6

Applicants : Michael Wayne Graham et al.
Serial No. : 10/821,710
Filed : April 8, 2004
Page 38 of 80 of February 27, 2008 Information Disclosure
Statement

332. Henderson, S.T., and Petes, T.D. (1993) "Instability of a plasmid-borne inverted repeat in *Saccharomyces cerevisiae*," *Genetics* 134(1):57-62
333. Hergersberg, M. (1998) Inaugural Dissertation, Universität Koln
334. Hirashima, A., et al. (1986) "Engineering of the mRNA-interfering complementary RNA immune system against viral infection," *Proc. Natl. Acad. Sci. U.S.A.* 83(20):7726-30
335. Hirashima, A., et al. (1989) "Artificial immune system against viral infection involving antisense RNA targeted to the 5'-terminal noncoding region of coliphage SP RNA," *J. Biochem.* 106(1):163-6
336. Hobbs et al. (1990) "The Effect of T-DNA Copy Number, Position and Methylation on Reporter Gene Expression in Tobacco Transformants" *Plant Mol. Biol.* 15:851-864
337. Homann, M., et al. (1996) "Dissociation of long-chain duplex RNA can occur via strand displacement in vitro: biological implications" *Nucleic Acids Res.* 24(22):4395-4400
338. Housekeeping Amendment submitted November 27, 2006 in connection with U.S. Reexamination No. 90/008,096, filed May 18, 2006

Applicants : Michael Wayne Graham et al.
Serial No. : 10/821,710
Filed : April 8, 2004
Page 39 of 80 of February 27, 2008 Information Disclosure
Statement

339. Imazeki, F., et al. (1988) "Integrated structures of duck hepatitis B virus DNA in hepatocellular carcinoma," J. Virol. 62(3):861-5
340. Ingelbrecht et al. (1994) "Postranscriptional Silencing of Reporter Transgenes in Tobacco Corrects with DNA Methylation" 91:10502-10506
341. In re Opposition to Australian Patent Application No. 743316, Declaration of Dr. Peter Waterhouse
342. In re Opposition to Australian Patent Application No. 743316, Declaration of Dr. Robert de Feyter
343. In re Opposition to Australian Patent Application No. 743316, Statement of Grounds and Particulars of Opposition
344. In re Opposition to Australian Patent Application No. 743316, Statutory Declaration of Dr. Michael Wayne Graham
345. In re Opposition to Australian Patent Application No. 743316, Statutory Declaration of Dr. Robert Norman Rice
346. In re Opposition to Australian Patent Application No. 743316, Statutory Declaration of Geoffrey Alan Ellacott
347. In re Opposition to Australian Patent Application No. 743316, Statutory Declaration of Kenneth Clifford Reed

Applicants : Michael Wayne Graham et al.
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Filed : April 8, 2004
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- 348. In re Opposition to Australian Patent Application No. 743316, Statutory Declaration of Ming-Bo Wang
- 349. In re Opposition to Australian Patent Application No. 743316, Statutory Declaration of Neil Andrew Smith
- 350. In re Opposition to Australian Patent Application No. 743316, Statutory Declaration of William John Pickering
- 351. International Preliminary Report on Patentability issued by the International Bureau of WIPO on March 13, 2006 in connection with International Application No. PCT/AU2004/001237
- 352. International Search Report mailed on October 16, 2000, for PCT application no. PCT/IB00/01133 filed August 14, 2000
- 353. International Search Report issued by the International Searching Authority (ISA/AU) on October 20, 2004 in connection with International Application No. PCT/AU2004/001237
- 354. Interview Summary issued January 11, 2001 in connection with U.S. Serial No. 09/100,812, filed June 19, 1998
- 355. Interview Summary issued September 18, 2002 in connection with U.S. Serial No. 09/100,812, filed June 19, 1998

Applicants : Michael Wayne Graham et al.
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Filed : April 8, 2004
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- 356. Interview Summary issued November 6, 2006 in connection with U.S. Serial No. 10/821,710, filed April 8, 2004
- 357. Interview Summary issued March 2, 2007 in connection with U.S. Reexamination No. 90/007,247, filed October 4, 2004
- 358. Interview Summary issued March 2, 2007 in connection with U.S. Reexamination No. 90/008,096, filed May 18, 2006
- 359. Interview Summary issued July 6, 2007 in connection with U.S. Reexamination No. 90/007,247, filed October 4, 2004
- 360. Interview Summary issued July 6, 2007 in connection with U.S. Reexamination No. 90/008,096, filed May 18, 2006
- 361. Interview Summary issued November 30, 2007 in connection with U.S. Application 09/287,632, filed April 7, 1999
- 362. Interview Summary issued December 11, 2007 in connection with U.S. Serial No. 11/180,928, filed July 13, 2005
- 363. Interview Summary issued December 11, 2007 in connection with U.S. Serial No. 10/646,070, filed August 22, 2003

Applicants : Michael Wayne Graham et al.
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Page 42 of 80 of February 27, 2008 Information Disclosure
Statement

- 364. Interview Summary issued December 11, 2007 in connection with U.S. Serial No. 10/759,841, filed January 15, 2004
- 365. Interview Summary issued June 2, 2006, in connection with U.S. Serial No. 09/287,632, filed April 7, 1999
- 366. Interview Summary issued July 29, 2004 in connection with U.S. Serial No. 09/287,632, filed April 7, 1999
- 367. Interview Summary of September 5, 2002 Interview in connection with U.S. Serial No. 09/287,632, filed April 7, 1999
- 368. Interview Summary for February 1, 2008 Interview in connection with U.S. Application 11/364,183, filed March 1, 2006
- 369. Itaya A et al., (2001) "*Potato spindle tuber viroid as Inducer of RNA Silencing in Infected Tomato,*" Mol. Plant Microbe In. 14(11):1332-1334
- 370. James, W. (1991) "Towards gene-inhibition therapy: a review of progress and prospects in the field of antiviral antisense nucleic acids and ribozymes," Antivir. Chem. Chemother. 2(4):191-214
- 371. Jorgensen, R. (1990) "Altered Gene Expression in Plants Due to Trans Interactions Between Homologous Genes" Trends in Biotechnology 8(12): 340-344

Applicants : Michael Wayne Graham et al.
Serial No. : 10/821,710
Filed : April 8, 2004
Page 43 of 80 of February 27, 2008 Information Disclosure
Statement

372. Jorgensen et al. (1987) "T-DNA is Organized Predominantly In Inverted Repeat Structures in Plants Transformed with Agrobacterium Tumefaciens C58 Derivatives" Mol. Gen. Genet. 207:471-477
373. Kawcheck et al. (1991) "Sense and Antisense RNA-Mediated Resistance to Potato Leafroll Virus in Russet Burbank Potato Plants" 4:247-253
374. Kelton, C.A., et al. (1992) "The cloning of the human follicle stimulating hormone receptor and its expression in COS-7, CHO, and Y-1 cells," Mol. Cell. Endocrinol. 89(1-2):141-51
375. Klaff, P., et al. (1996) "RNA structure and the regulation of gene expression," Plant Mol. Biol. 32(1-2):89-106
376. Krystal, G.W., et al. (1990) "N-myc mRNA forms an RNA-RNA duplex with endogenous antisense transcripts," Mol. Cell. Biol. 10(8):4180-91
377. Kuipers et al. (1995) "Factors Affecting the Inhibition by Antisense RNA of Granule-Bound Starch Synthase Gene Expression in Potato" Mol. Gen. Genet. 246:745-755
378. Kubo et al. (1989) "mRNA Secondary Structure in an Open Reading Frame Reduces Translation Efficiency in Bacillus subtilis" Journal of Bacteriology 171:4080-4082

Applicants : Michael Wayne Graham et al.
Serial No. : 10/821,710
Filed : April 8, 2004
Page 44 of 80 of February 27, 2008 Information Disclosure
Statement

379. Kumagai et al. (1995) "Cytoplasmic Inhibition of Carotenoid Biosynthesis With Virus-Derived RNA" Genetics 92:1679-1683
380. Lee, S.W., et al. (1996) "The hemagglutinin genes hagB and hagC of Porphyromonas gingivalis are transcribed in vivo as shown by use of a new expression vector," Infect. Immun. 64(11):4802-10
381. Lee et al. (2003) "Making a Better RNAi Vector for Drosophila: Use of Intron Spacers" Methods 30:322-9
382. Leech et al. (1993) "Expression of myb-related Genes in the Moss, Physcomitrella patens" The Plant Journal 3:51-61
383. Levin, J.Z., et al. (2000) "Methods of double-stranded RNA-mediated gene inactivation in Arabidopsis and their use to define an essential gene in methionine biosynthesis" Plant Mol. Biol. 44(6):759-775
384. Letter to Examiner submitted March 1, 2006, including a copy of a communication from the Australian Patent Office in connection with U.S. Reexamination No. 90/007,247, filed October 4, 2004
385. Li et al. (2005) "The Cotton ACTIN1 Gene is Functionally Expressed in Fibers and Participates in Fiber Elongation" The Plant Cell 17:859-75
386. U.S. Serial No. 09/056,767, filed April 8, 1998, including complete file history

Applicants : Michael Wayne Graham et al.
Serial No. : 10/821,710
Filed : April 8, 2004
Page 45 of 80 of February 27, 2008 Information Disclosure
Statement

387. Lindbo & Dougherty (1992) "Pathogen-Derived Resistance to a Potyvirus: Immune and Resistant Phenotypes in Transgenic Tobacco Expressing Altered Forms of a Potyvirus Coat Protein Nucleotide Sequence" Mol. Plant Micr. Int. 5:144-153
388. Lindbo & Dougherty (1992) "Untranslatable Transcripts of the Tobacco Etch Virus Coat Protein Gene Sequence Can Interfere With Tobacco Etch Virus Replication in Transgenic Plants and Protoplasts" Virology 189:725-733
389. Lindbo, John et al. (2001) "Virus-Mediated Reprogramming of Gene Expression in Plants" Current Opinion in Plant Biology, 4:181-185
390. Liu, Z. et al. (1994) "An Efficient New Method to Inhibit Gene Expression" Molecular Biotechnology 2:107, 109-118
391. U.S. Serial No. 09/127,735, filed August 3, 1998, including complete file history
392. Liu, Z. et al. (1994) "Nuclear Antisense RNA: An Efficient New method to Inhibit Gene Expression," Molecular Biotechnology 2: 107-118
393. Liu, Z. et al. (1994) "Targeted Nuclear Antisense RNA Mimics Natural Antisense-Induced Degradation of Polyoma Virus Early RNA" PNAS 91:4258-4262

Applicants : Michael Wayne Graham et al.
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Page 46 of 80 of February 27, 2008 Information Disclosure
Statement

394. Longstaff et al. (1993) "Extreme Resistance to Potato Virus X Infection in Plants Expressing a Modified Component of the Putative Viral Replicase" EMBO J. 12:379-386
395. Liziewicz et al. (1991) "Tat-Regulated Production of Multimerized TAR RNA Inhibits HIV-I Gene Expression" The New Biologist 3:82-89
396. Lo et al. (1992) "Inhibition of Replication of HIB-1by Retroviral Vectors Expressing tat-Antisense an Anti-tat Ribozyme RNA" Virology 190:176-183
397. Lovett et al. (1990) "Translational Attenuation as the Regulator of Inducible cat Genes" Journal of Bacteriology 172:1-6
398. Macé, K., and Gazzolo, L. (1991) "Interferon-regulated viral replication in chronically HIV1-infected promonocytic U937 cells" Res Virol. 42(2-3):213-20
399. Marathe, R.P (1997) "CIS-Repeat Induced Gene Silencing in Tobacco," Ph.D. Thesis, University of South Carolina
400. Marathe, R.P. et al. (1997) "Cis Repeat Induced Gene Silencing in Tobacco," Abstract P10141
401. Matthieu, J.M., et al. (1992) "Myelin-deficient mutant mice. An in vivo model for inhibition of gene expression by natural antisense RNA" Ann. N.Y. Acad. Sci. 660:188-92

Applicants : Michael Wayne Graham et al.
Serial No. : 10/821,710
Filed : April 8, 2004
Page 47 of 80 of February 27, 2008 Information Disclosure
Statement

402. Mayne, L.V., et al. (1988) "SV 40-transformed normal and DNA-repair-deficient human fibroblasts can be transfected with high frequency but retain only limited amounts of integrated DNA" *Gene* 66(1):65-76
403. McCormack, S.J., et al. (1992) "Mechanism of interferon action: identification of a RNA binding domain within the N-terminal region of the human RNA-dependent P1/eIF-2 alpha protein kinase," *Virology* 188(1):47-56
404. McNair, A.N., et al. (1994) "Hepatitis delta virus replication in vitro is not affected by interferon-alpha or -gamma despite intact cellular responses to interferon and dsRNA," *J. Gen. Virol.* 75(Pt. 6):1371-8
405. Memelink et al. (1992) "Structure and Regulation of Tobacco Extension" *The Plant Journal* 4:1011-1012
406. Mercola, D., and Cohen, J.S. (1995) "Antisense approaches to cancer gene therapy," *Cancer Gene Ther.* 2(1):47-59
407. Mette, et al. (1999) "Production of Aberrant Promoter Transcripts Contributes to Methylation and Silencing of Unlinked Homologous Promoters in *trans*," *The EMBO Journal* 18:241-248
408. Mette, M.F., et al. (2000) "Transcriptional silencing and promoter methylation triggered by double-stranded RNA," *EMBO J.* 19(19):5194-201

Applicants : Michael Wayne Graham et al.
Serial No. : 10/821,710
Filed : April 8, 2004
Page 48 of 80 of February 27, 2008 Information Disclosure
Statement

409. Meyer, P. (1995) "Understanding and Controlling Transgene Expression" TIBTECH 13:332-337.
410. Meyer, P. (1996) "Homology-Dependent Gene Silencing in Plants" Ann. Rev. Plant Physiol. Plant Mol. Biol. 47:23-48
411. Mikoshiba, K., et al. (1990) "Chimeric and molecular genetic analysis of myelin-deficient (shiverer and mld) mutant mice," Ann. N.Y. Acad. Sci. 605:166-82
412. Miller et al. (1991) "A Satellite RNA of Barley Yellow Dwarf Virus Contains a Novel Hammerhead Structure in the Self-Cleavage Domain" Virology 183:711-720
413. Minutes of Oral Proceeding dated July 12, 2005, filed in EP 99 910 039.9
414. Morishita, R., et al. (1996) "Role of transcriptional cis-elements, angiotensinogen gene-activating elements, of angiotensinogen gene in blood pressure regulation," Hypertension 27(3 Pt. 2):502-7
415. Morris, K.V., et al. (2004) "Small interfering RNA-induced transcriptional gene silencing in human cells," Science 305(5688):1289-92
416. Mueller, E., et al. (1995) "Homology-dependent Resistance--Transgenic Virus Resistance in Plants Related to Homology-Dependent Gene Silencing" The Plant Journal 7(6): 1001-1013

Applicants : Michael Wayne Graham et al.
Serial No. : 10/821,710
Filed : April 8, 2004
Page 49 of 80 of February 27, 2008 Information Disclosure
Statement

417. Nagy, E., Rigby, W.F. (1995) "Glyceraldehyde-3-phosphate dehydrogenase selectively binds AU-rich RNA in the NAD(+)-binding region (Rossmann fold)," J. Biol. Chem. 270(6):2755-63
418. Ngo, V.N., et al. (2006) "A loss-of-function RNA interference screen for molecular targets in cancer," Nature 441:106-110
419. Noguchi, M., et al. (1994) "Characterization of an antisense Inr element in the eIF-2 alpha gene," J. Biol. Chem. 269(46):29161-7
420. Notice of Allowability, including Examiner's Amendment and Examiner's Statement of Reasons for Allowance issued November 20, 2002 in connection with U.S. Serial No. 09/100,812, filed June 19, 1998
421. Notice of Allowability, including Examiner's Statement of Reasons for Allowance issued July 11, 2006 in connection with U.S. Serial No. 10/152,808, filed May 23, 2002
422. Notice of Failure to Comply with *Ex Parte* Reexamination Request Filing Requirements [37 CFR 1.510(c)] issued May 23, 2006 in connection with U.S. Reexamination No. 90/008,096, filed May 18, 2006
423. Notice of Non-Compliant Amendment issued March 7, 2005 in connection with U.S. Serial No. 10/646,070, filed August 22, 2003

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- 424. Notice of Non-Compliant Amendment issued February 5, 2007 in connection with U.S. Serial No. 10/759,841, filed January 15, 2004
- 425. Notice of Non-Compliant Amendment issued February 5, 2007 in connection with U.S. Serial No. 10/346,853, filed January 17, 2003
- 426. Notice to Comply with Requirements for Patent Applications Containing Nucleotide Sequence and/or Amino Acid Protein Sequence Disclosures issued October 27, 2005 in connection with U.S. Serial No. 10/646,070, filed August 22, 2003
- 427. Notice of Non-Compliant Amendment issued June 22, 2006 in connection with U.S. Serial No. 10/646,070, filed August 22, 2003
- 428. O'Brien et al. (2002) "Molecular Analysis of the Styler-Expressed Solanum Chacoense Small Asparagine-rich Protein Family Related to the HT Modifier of Gametophytic Self-Incompatibility in Nicotiana" The Plant Journal 22:985-96
- 429. Office Action issued December 2, 1999 in connection with U.S. Serial No. 09/100,812, filed June 19, 1998
- 430. Office Action issued May 10, 2000 in connection with U.S. Serial No. 09/100,812, filed June 19, 1998
- 431. Office Action issued February 12, 2001 in connection with U.S. Serial No. 09/100,812, filed June 19, 1998

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- 432. Office Action issued November 18, 2002 in connection with U.S. Serial No. 09/646,807, filed December 5, 2000
- 433. Office Action issued March 7, 2003 in connection with U.S. Serial No. 09/646,807, filed December 5, 2000
- 434. Office Action issued November 18, 2002 in connection with U.S. Serial No. 09/646,807, filed December 5, 2000
- 435. Office Action issued December 17, 2003 in connection with U.S. Serial No. 09/646,807, filed December 5, 2000
- 436. Office Action issued October 15, 2004 in connection with U.S. Serial No. 10/646,070, filed August 22, 2003
- 437. Office Action issued October 15, 2004 in connection with U.S. Serial No. 10/821,710, filed April 8, 2004
- 438. Office Action issued September 22, 2004 in connection with U.S. Serial No. 10/152,808, filed May 23, 2002
- 439. Office Action issued January 13, 2005 in connection with U.S. Serial No. 10/152,808, filed May 23, 2002
- 440. Office Action issued February 8, 2005 in connection with U.S. Serial No. 10/821,710, filed April 8, 2004
- 441. Office Action issued February 11, 2005 in connection with U.S. Serial No. 10/821,710, filed April 8, 2004

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- 442. Office Action issued June 29, 2005 in connection with
U.S. Serial No. 10/821,710, filed April 8, 2004
- 443. Office Action issued July 22, 2005 in connection with
U.S. Serial No. 10/346,853, filed January 17, 2003
- 444. Office Action issued January 16, 2008 in connection
with U.S. Serial No. 10/346,853, filed January 17,
2003
- 445. Interview Summary issued December 11, 2007 in
connection with U.S. Serial No. 10/346,853, filed
January 17, 2003
- 446. Office Action issued August 31, 2005 in connection
with U.S. Reexamination No. 90/007,247, filed October
4, 2004
- 447. Office Action issued October 14, 2005 in connection
with U.S. Serial No. 10/821,726, filed April 8, 2004
- 448. Office Action issued October 7, 2005 in connection
with U.S. Serial No. 10/152,808, filed May 23, 2002
- 449. Office Action issued January 25, 2006 in connection
with U.S. Serial No. 10/282,996, filed October 30,
2002
- 450. Office Action issued June 19, 2006 in connection with
U.S. Serial No. 10/821,710, filed April 8, 2004

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- 451. Office Action issued April 12, 2006 in connection with U.S. Reexamination No. 90/007,247, filed October 4, 2004
- 452. Office Action issued May 30, 2006 in connection with U.S. Serial No. 10/821,726, filed April 8, 2004
- 453. Office Action issued June 27, 2006 in connection with U.S. Serial No. 10/346,853, filed January 17, 2003
- 454. Office Action issued June 28, 2006 in connection with U.S. Serial No. 09/646,807, filed December 5, 2000
- 455. Office Action issued July 24, 2006 in connection with U.S. Serial No. 10/646,070, filed August 22, 2003
- 456. Office Action issued July 31, 2006 in connection with U.S. Serial No. 10/759,841, filed January 15, 2004
- 457. Office Action issued August 11, 2006 in connection with U.S. Serial No. 10/646,070, filed August 22, 2003
- 458. Office Action issued August 28, 2006 in connection with U.S. Serial No. 10/646,070, filed August 22, 2003
- 459. Office Action issued October 31, 2006 in connection with U.S. Serial No. 11/180,928, filed July 13, 2005
- 460. Office Action issued November 29, 2006 in connection with U.S. Serial No. 10/759,841, filed January 15, 2004

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- 461. Office Action issued January 12, 2007 in connection with U.S. Serial No. 10/821,710, filed April 8, 2004
- 462. Office Action issued April 27, 2007 in connection with U.S. Serial No. 10/646,070, filed August 22, 2003
- 463. Office Action issued January 24, 2007 in connection with U.S. Reexamination No. 90/007,247, filed October 4, 2004
- 464. Office Action issued January 24, 2007 in connection with U.S. Reexamination No. 90/008,096, filed May 18, 2006
- 465. Office Action issued January 30, 2007 in connection with U.S. Serial No. 11/179,504, filed July 13, 2005
- 466. Office Action issued February 6, 2007 in connection with U.S. Serial No. 11/180,928, filed July 13, 2005
- 467. Office Action issued April 17, 2007 in connection with U.S. Serial No. 11/180,928, filed July 13, 2005
- 468. Office Action issued April 17, 2007 in connection with U.S. Serial No. 10/346,853, filed January 17, 2003
- 469. Office Action issued April 18, 2007 in connection with U.S. Serial No. 11/179,504, filed July 13, 2005
- 470. Office Action issued April 25, 2007 in connection with U.S. Serial No. 10/759,841, filed January 15, 2004

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- 471. Office Action issued August 7, 2007 in connection with
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- 472. Office Action issued November 6, 2007 in connection
with U.S. Serial No. 10/821,726, filed April 8, 2004
- 473. Office Action issued December 20, 2007 in connection
with U.S. Serial No. 11/179,504, filed July 13, 2005
- 474. Office Action issued January 8, 2008 in connection
with U.S. Serial No. 11/180,928, filed July 13, 2005
- 475. Office Action issued February 8, 2007, in connection
with U.S. Serial No. 09/287,632, filed April 7, 1999
- 476. Office Action issued June 22, 2006 in connection with
U.S. Serial No. 09/287,632, filed April 7, 1999
- 477. Office Action issued November 10, 2005 in connection
with U.S. Serial No. 09/287,632, filed April 7, 1999
- 478. Office Action issued March 11, 2005 in connection with
U.S. Serial No. 09/287,632, filed April 7, 1999
- 479. Office Action issued November 3, 2004 in connection
with U.S. Serial No. 09/287,632, filed April 7, 1999
- 480. Office Action issued January 8, 2008 in connection
with U.S. Serial No. 10/759,841, filed January 15,
2004

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- 481. Office Action issued November 2, 2001 in connection with U.S. Serial No. 09/287,632, filed April 7, 1999
- 482. Office Action issued July 10, 2007 in connection with U.S. Serial No. 11/364,183, filed March 1, 2006
- 483. Office Action issued July 24, 2007 in connection with U.S. Serial No. 11/593,056, filed November 6, 2006
- 484. Office Action issued September 17, 2007 in connection with U.S. Serial No. 11/218,999, filed September 2, 2005
- 485. Office Action issued November 1, 2007, in connection with U.S. Serial No. 09/287,632, filed April 7, 1999
- 486. Office Action issued April 9, 2003 in connection with U.S. Serial No. 09/287,632, filed April 7, 1999
- 487. Office Action issued July 16, 2002 in connection with U.S. Serial No. 09/287,632, filed April 7, 1999
- 488. Office Action issued October 3, 2000 in connection with U.S. Serial No. 09/287,632, filed April 7, 1999
- 489. Office Action issued September 1, 2005 in connection with U.S. Serial No. 10/755,328, filed January 13, 2004
- 490. Office Action issued December 12, 2007 in connection with U.S. Serial No. 11/593,056, filed November 6, 2006

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491. Order Granting / Denying Request For Ex Parte Reexamination issued December 7, 2004 in connection with U.S. Reexamination No. 90/007,247, filed October 4, 2004
492. Order Granting / Denying Request For Ex Parte Reexamination issued July 20, 2006 in connection with U.S. Reexamination No. 90/008,096, filed May 18, 2006
493. Paddison, P.J., et al. (2002) "Stable suppression of gene expression by RNAi in mammalian cells," Proc. Natl. Acad. Sci. U.S.A. 99:1443-1448
494. Paddison, P.J., et al. (2004) "A resource for large-scale RNA interference-based screens in mammals" Nature 428:427-431
495. Palmiter, R.D., et al. (1984) "Transmission distortion and mosaicism in an unusual transgenic mouse pedigree," 36(4):869-77
496. Pang et al. (1996) "Post-transcriptional Transgene Silencing and Consequent Tospovirus Resistance in Transgenic Lettuce are Affected by Transgene Dosage and Plant Development" Plant J. 9:899-909
497. Papefthimiou et al. (2001) "Replicating potato spindle tuber viroid RNA is accomplished by short RNA fragments that are characteristic of post-transcriptional gene silencing," Nucleic Acids Res. 29(11):2395-2400

Applicants : Michael Wayne Graham et al.
Serial No. : 10/821,710
Filed : April 8, 2004
Page 58 of 80 of February 27, 2008 Information Disclosure
Statement

498. Parrish, S. et al. (2000) "Functional Anatomy of a dsRNA Trigger: Differential Requirement for the Two Trigger Strands in RNA Interference" Mol. Cell 6:1077-1087
499. Pe'ery, T., and Mathews, M.B. (1997) "Synthesis and purification of single-stranded RNA for use in experiments with PKR and in cell-free translation systems," Methods 11(4):371-81
500. Perkel, J.M. (2006) "Off-Target Effects Plague Drosophila RNAi" The Scientist, pp. 1-5
501. Petition for Extension of Time Under 37 C.F.R. 1.550(c) submitted October 11, 2005 in connection with U.S. Reexamination No. 90/007,247, filed October 4, 2004
502. Petition for Extension of Time Under 37 C.F.R. 1.550(c) submitted March 16, 2007 in connection with U.S. Reexamination No. 90/007,247, filed October 4, 2004
503. Petition for Extension of Time Under 37 C.F.R. 1.550(c) submitted March 21, 2007 in connection with U.S. Reexamination No. 90/008,096, filed May 18, 2006
504. Petition for Unintentionally Delayed Claim of Priority under 37 CFR § 1.78(a)(3) submitted December 28, 2006 in connection with U.S. Serial No. 09/646,807, filed December 5, 2000

Applicants : Michael Wayne Graham et al.
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- 505. Petition for Unintentionally Delayed Claim of Priority under 37 CFR § 1.78(a)(3) submitted December 27, 2006 in connection with U.S. Serial No. 10/346,853, filed January 17, 2003
- 506. Petition to Make Special Under 37 CFR 1.102(d) submitted July 23, 2004 in connection with U.S. Serial No. 10/821,710, filed April 8, 2004
- 507. Petition to Make Special Under 37 CFR 1.102(d) submitted July 27, 2004 in connection with U.S. Serial No. 10/646,070, filed August 22, 2003
- 508. Petition to Make Special Under 37 CFR 1.102(d) submitted July 27, 2004 in connection with U.S. Serial No. 10/346,853, filed January 17, 2003
- 509. Petition To Correct Inventorship Pursuant To 37 C.F.R. 1.48(a) submitted September 13, 2006 in connection with U.S. Serial No. 09/287,632, filed April 7, 1999
- 510. Petition to Make Special Under 37 CFR 1.102(d) submitted July 28, 2004 in connection with U.S. Serial No. 10/821,726, filed April 8, 2004
- 511. Peyman (1997) *Basic Science of Vascular Disease* (Chapter 17, p. 17)
- 512. Polyadenylation, Wikipedia, 3 pages, <http://en.wikipedia.org/wiki/Polyadenylation> (February 20, 2007)

Applicants : Michael Wayne Graham et al.
Serial No. : 10/821,710
Filed : April 8, 2004
Page 60 of 80 of February 27, 2008 Information Disclosure
Statement

513. Polyadenylation, Wikipedia, 3 pages,
<http://en.wikipedia.org/wiki/Polyadenylation> (February
20, 2007) (redacted)
514. Powell et al. (1990) "Protection Against Tobacco
Mosaic Virus Infection in Transgenic Plants Requires
Accumulation of Coat Protein Rather than Coat Protein
RNA Sequences" Virology 175:124-130
515. Powell-Abel et al. (1986) "Delay of Disease
Development in Transgenic Plants that Express the
Tobacco Mosaic Virus Coat Protein Gene" Science
232:738-743
516. Prasad, B.V., et al. (1996) "Visualization of ordered
genomic RNA and localization of transcriptional
complexes in rotavirus" Nature 382(6590):471-473
517. Pratt, G., et al. (1988) "Regulation of in vitro
translation by double-stranded RNA in mammalian cell
mRNA preparations," Nucleic Acids Res. 16(8):3497-510
518. Proud et al. (1995) "PKR: a New Name and New Roles"
TIBS 241-246
519. Amendment submitted November 22, 2006 in connection
with U.S. Serial No. 09/287,632, filed April 7, 1999
520. Amendment submitted May 10, 2006, in connection with
U.S. Serial No. 09/287,632, filed April 7, 1999

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- 521. Amendment submitted September 12, 2005, in connection with U.S Serial No. 09/287,632, filed April 7, 1999
- 522. Amendment submitted August 8, 2007, in connection with U.S. Serial No. 09/287,632, filed April 7, 1999
- 523. Amendment submitted July 7, 2003 in connection with U.S. Serial No. 09/287,632, filed April 7, 1999
- 524. Amendment submitted January 16, 2003 in connection with U.S. Serial No. 09/287,632, filed April 7, 1999
- 525. Amendment issued April 2, 2002 in connection with U.S. Serial No. 09/287,632, filed April 7, 1999
- 526. Amendment submitted August 24, 2001 in connectin with U.S. Serial No. 09/287,632, filed April 7, 1999
- 527. Amendment submitted June 11, 2001 in connection with U.S. Serial No. 09/287,632, filed April 7, 1999
- 528. Amendment submitted March 5, 2001 in connection with U.S. Serial No. 09/287,632, filed April 7, 1999
- 529. Amendment submitted August 21, 2000 in connection with U.S. Serial No. 09/287,632, filed April 7, 1999
- 530. Amendment submitted January 10, 2008 in connection with U.S. Serial No. 11/364,183, filed March 1, 2006

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- 531. Preliminary Amendment submitted September 20, 2000 in connection with U.S. Serial No. 09/646,807, filed December 5, 2000
- 532. Preliminary Amendment submitted May 14, 2001 in connection with U.S. Serial No. 09/646,807, filed December 5, 2000
- 533. Preliminary Amendment submitted July 30, 2001 in connection with U.S. Serial No. 09/646,807, filed December 5, 2000
- 534. Preliminary Amendment submitted May 23, 2002 in connection with U.S. Serial No. 10/152,808, filed May 23, 2002
- 535. Preliminary Amendment submitted August 22, 2003 in connection with U.S. Serial No. 10/646,070, filed August 22, 2003
- 536. Preliminary Amendment submitted January 15, 2004 in connection with U.S. Serial No. 10/759,841, filed January 15, 2004
- 537. Preliminary Amendment submitted April 8, 2004 in connection with U.S. Serial No. 10/821,726, filed April 8, 2004
- 538. Preliminary Amendment submitted July 13, 2005 in connection with U.S. Serial No. 11/179,504, filed July 13, 2005

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- 539. Preliminary Amendment To The Accompanying Divisional Application Filed Under 37 C.F.R. §1.53, Submission of Sequence Listing And Information Disclosure Statement submitted September 2, 2005 in connection with U.S. Serial No. 11/218,999, filed September 2, 2005
- 540. Preliminary Amendment submitted December 21, 2005 in connection with U.S. Serial No. 10/821,710, filed April 8, 2004.
- 541. Preliminary Amendment submitted March 10, 2006, including pending claims in connection with U.S. Serial No. 10/571,384, filed as a §371 national stage of PCT International Application No. PCT/AU2004/01237
- 542. Preliminary Amendment submitted July 13, 2005 in connection with U.S. Serial No. 11/180,928, filed July 13, 2005
- 543. Preliminary Amendment submitted June 28, 1999 in connection with U.S. Serial No. 09/287,632, filed April 7, 1999
- 544. Preliminary Amendment submitted January 13, 2004 in connection with U.S. Serial No. 10/755,328, filed January 13, 2004
- 545. Preliminary Amendment submitted March 1, 2006 in connection with U.S. Serial No. 11/364,183, filed March 1, 2006

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- 546. Preliminary Amendment submitted December 1, 2006 in connection with U.S. Serial No. 11/607,062, filed December 1, 2006
- 547. Preliminary Amendment submitted November 6, 2006 in connection with U.S. Serial No. 11/593,056, filed November 6, 2006
- 548. Raponi, M., and Arndt, G.M. (2003) "Double-stranded RNA-mediated gene silencing in fission yeast," *Nucleic Acids Res.* 31(15):4481-9
- 549. Ratcliff, F., et al. (1997) "A Similarity Between Viral Defense and Gene Silencing in Plants," *Science* 276(5318):1558-1560
- 550. Redenbaugh et al. (1992) "Safety Assessment of Genetically Engineered Fruits and Vegetables - A Case Study of the FlavrSavr™ Tomato," CRC Press, Boca Raton, FL
- 551. Reply to Notice of Failure to Comply with *Ex Parte* Reexamination Request Filing Requirements submitted June 14, 2006 in connection with U.S. Reexamination No. 90/008,096, filed May 18, 2006
- 552. Reply to Summons to attend Oral Proceeding filed May 13, 2005 in European Patent Application No. 99 910 039.9-2401
- 553. Request for correction of minutes filed August 2, 2005 in EP 99 910 039.9

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- 554. Request to Correct Inventorship Under 37 C.F.R. §1.48(a) filed October 31, 2007 in connection with U.S. Serial No. 11/218,999, filed September 2, 2005
- 555. Request to Correct Inventorship Under 37 C.F.R. §1.48(a) filed December 12, 2007 in connection with U.S. Serial No. 10/821,710, filed April 8, 2004
- 556. Request to Correct Inventorship Under 37 C.F.R. §1.48(a) filed December 12, 2007 in connection with U.S. Serial No. 09/646,807, filed December 5, 2000
- 557. Request to Correct Inventorship Under 37 C.F.R. §1.48(a) filed December 12, 2007 in connection with U.S. Serial No. 10/821,726, filed April 8, 2004
- 558. Request to Correct Inventorship Under 37 C.F.R. §1.48(a) filed October 17, 2007 in connection with U.S. Serial No. 11/180,928, filed July 13, 2005.
- 559. Request for Reexamination Pursuant to 35 U.S.C. §§ 302-307 and 37 C.F.R. § 1.510, submitted October 4, 2004 in connection with U.S. Reexamination No. 90/007,247, filed October 4, 2004
- 560. Request for Reexamination Pursuant to 35 U.S.C. §§ 302-307 and 37 C.F.R. §§1.502 and 1.510, submitted May 18, 2006 in connection with U.S. Reexamination No. 90/008,096, filed May 18, 2006
- 561. Resnekov, O., et al. (1989) "RNA secondary structure is an integral part of the in vitro mechanism of

Applicants : Michael Wayne Graham et al.
Serial No. : 10/821,710
Filed : April 8, 2004
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Statement

attenuation in simian virus 40," J. Biol. Chem.
264(17):9953-9

562. Reuben, M., et al. (1994) "Cloning and expression of the rabbit gastric CCK-A receptor," Biochim. Biophys. Acta 1219(2):321-7
563. Robertson, G., et al. (1996) "Age-dependent silencing of globin transgenes in the mouse," Nucleic Acids Res. 24(8):1465-71
564. Rocheleau, C.E., et al. (1997) "Wnt signaling and an APC-related gene specify endoderm in early C. elegans embryos," Cell 90(4):707-16
565. Rodriguez, D., et al. (1990) "Regulated expression of nuclear genes by T3 RNA polymerase and lac repressor, using recombinant vaccinia virus vectors," J. Virol. 64(10):4851-7
566. Roy, P., et al. (1990) "Effect of mRNA secondary structure on the efficiency of translational initiation by eukaryotic ribosomes," Eur. J. Biochem. 191(3):647-52
567. Rubio et al., (1999) "Broad Spectrum Protection Against Tombusviruses Elicited by Defective Interfering RNAs in Transgenic Plants" J. Virology 73:5070-5078
568. Ruskin, B., and Fink, G.R. (1993) "Mutations in POL1 increase the mitotic instability of tandem inverted

Applicants : Michael Wayne Graham et al.
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Filed : April 8, 2004
Page 67 of 80 of February 27, 2008 Information Disclosure
Statement

repeats in *Saccharomyces cerevisiae*," *Genetics*
134(1):43-56

569. Sabl, J.F., and Henikoff, S. (1996) "Copy number and orientation determine the susceptibility of a gene to silencing by nearby heterochromatin in *Drosophila*," *Genetics* 142(2):447-58
570. Sambrook, J., et al. "Molecular Cloning. A Laboratory Model," 2nd ed., pp. 16.1 to 16.81 (Cold Spring Harbor Laboratory Press, Cold Spring Harbor, New York, pub.)
571. Samuel et al. (2002) "Double-Jeopardy: Both Overexpression and Suppression of a Redox-Activated Plant Mitogen-Activated Protein Kinase Render Tobacco Plants Ozone Sensitive" *The Plant Cell* 14:2059-69
572. Sanford, J.C., et al. (1985) "The Concept of Parasite-Derived Resistance-Deriving Resistance Genes from the Parasite's own Genome," *J. Theor. Biol.* 13:395-405
573. Savin, K.W., et al. (1995) "Antisense ACC Oxidase RNA Delays Carnation Petal Senescence," *Hortscience* 30(5):970-972
574. Scherr et al. (2003) "Gene Silencing Mediated by Small Interfering RNA's in Mammalian Cells" *Current Medicinal Chemistry* 10:245-256
575. Schiebel, W. et al. (1993a) "RNA-directed RNA Polymerase from Tomato Leaves" *The Journal of Biological Chemistry* 268(16):11858-11867

Applicants : Michael Wayne Graham et al.
Serial No. : 10/821,710
Filed : April 8, 2004
Page 68 of 80 of February 27, 2008 Information Disclosure
Statement

576. Schiebel, W. et al. (1993b) "RNA-directed RNA Polymerase from Tomato Leaves" The Journal of Biological Chemistry 268(16):11858-11867
577. Schiedner, G., et al. (1998) "Genomic DNA transfer with a high-capacity adenovirus vector results in improved in vivo gene expression and decreased toxicity," Nat. Genet. 18(2):180-3
578. Schmitt, H.P., et al. (1986) "Characterization of cloned sequences complementary to F9 cell double-stranded RNA and their expression during differentiation," Differentiation 30(3):205-10
579. Seife et al. (2003) "Breakthrough of the Year" Science 302:2038-2045
580. Shaffer (2004) Biotech News 24:30
581. Sheehy, R.E. et al. (1998), "Reduction of Polygalacturonase Activity in Tomato Fruit by Antisense RNA" Proc. Natl. Acad. Sci, USA 85:8805-8809
582. Shi, Y. (2000) "Mammalian RNAi for the masses" Trends Genet. 19(1):9-12
583. Silva, J.M., et al. (2005) "Second-generation shRNA libraries covering the mouse and human genomes" Nat Genet. 37:1281-1288
584. Silverman, T.A., et al. (1992) "Role of sequences within the first intron in the regulation of

Applicants : Michael Wayne Graham et al.
Serial No. : 10/821,710
Filed : April 8, 2004
Page 69 of 80 of February 27, 2008 Information Disclosure
Statement

expression of eukaryotic initiation factor 2 alpha,"
J. Biol. Chem. 267(14):9738-42

585. Simons, R.W. (1988) "Naturally occurring antisense RNA control-a brief review," Gene 2(1-2):35-44
586. Smith, Neil et al. (1994) "Transgenic Plant Virus Resistance Mediated by Untranslatable Sense RNAs: Expression, Regulation, and Fate of Nonessential RNAs" Plant Cell 6:1441-1453
587. Smolinski, P.A. (1995) "Double-stranded RNA induces sickle erythrocyte adherence to endothelium: a potential role for viral infection in vaso-occlusive pain episodes in sickle cell anemia," Blood 85(10):2945-50
588. Smythe, J.A., and Symonds, G. (1995) "Gene therapeutic agents: the use of ribozymes, antisense, and RNA decoys for HIV-1 infection," Inflamm. Res. 44(1):11-5
589. Sonoda, K., et al. (1996) "Asymmetric deletion of the junction between the short unique region and the inverted repeat does not affect viral growth in culture and vaccine-induced immunity against Marek's disease," Vaccine 14(4):277-84
590. Stam et al. (1997) "Post-Transcriptional Silencing of Chalcone Synthase in *Petunia* by Inverted Transgene Repeats," The Plant Journal Vol. 12, No. 1, pp. 63-82

Applicants : Michael Wayne Graham et al.
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Page 70 of 80 of February 27, 2008 Information Disclosure
Statement

591. Statement of the Content of the Interview Under 37 C.F.R. § 1.560(b) included with the Amendment submitted August 3, 2007 in connection with U.S. Reexamination No. 90/007,247, filed October 4, 2004
592. Statement of the Content of the Interview Under 37 C.F.R. § 1.560(b) included with the Amendment submitted November 28, 2005 in connection with U.S. Reexamination No. 90/007,247, filed October 4, 2004
593. Statement setting out the Grounds of Appeal dated November 11, 2005, filed in EP 99 910 039.9
594. Summary of the Substance of the Interview and Comments on Examiner's Notes submitted March 16, 2007 in connection with U.S. Serial No. 90/007,247, filed October 4, 2004
595. Summary of Interview submitted August 6, 2004 in connection with U.S. Serial No. 09/287,632, filed April 7, 1999
596. Summary of the Substance of the Interview and Comments on Examiner's Notes submitted March 21, 2007 in connection with U.S. Serial No. 90/008,096, filed May 18, 2006
597. Sun, L.Q., et al. (1994) "Ribozyme-mediated suppression of Moloney murine leukemia virus and human immunodeficiency virus type I replication in permissive cell lines," Proc. Natl. Acad. Sci. U.S.A. 91(21):9715-9

Applicants : Michael Wayne Graham et al.
Serial No. : 10/821,710
Filed : April 8, 2004
Page 71 of 80 of February 27, 2008 Information Disclosure
Statement

598. Sun et al., (1995) " Target Sequence-Specific Inhibition of HIV-1 Replication by Ribozymes Directed to tat RNA" Nucleic Acides Research 23:2909-2913
599. Swaney, S. et al. (1995) "RNA-Mediated Resistance with Nonstructural Genes from the Tobacco Etch Virus Genome," MPMI 8(6):1005-1011
600. Sweetser, D.A., et al. (1988) "Transgenic mice containing intestinal fatty acid-binding protein-human growth hormone fusion genes exhibit correct regional and cell-specific expression of the reporter gene in their small intestine," Proc. Natl. Acad. Sci. U.S.A. 85(24):9611-5
601. Symington, L.S. (2002) "Role of RAD52 epistasis group genes in homologous recombination and double-strand break repair," Microbiol. Mol. Biol. Rev. 66(4):630-70
602. Tabara (1998) Science 282:369
603. Tabara, H., et al. (1998) "RNAi in C. elegans: Soaking in the Genome Sequence," Science 282(5388):430-431
604. "Table describing sequences used to inhibit viral replication" as Annex A of Statement setting out the Grounds of Appeal dated November 11, 2005, filed in EP 99 910 039.9
605. Takahashi et al. (1997) "Development of Necrosis and Activation of Disease Resistance in Transgenic Plants

Applicants : Michael Wayne Graham et al.
Serial No. : 10/821,710
Filed : April 8, 2004
Page 72 of 80 of February 27, 2008 Information Disclosure
Statement

with Severely Reduced Catalase Levels" The Plant
Journal 11:993-1005

606. Tanaka, H., et al. (1994) "Sequence-specific interaction of alpha-beta-anomeric double-stranded DNA with the p50 subunit of NF kappa B: application to the decoy approach," Nucleic Acids Res. 22(15):3069-74
607. Tang, J.Y., et al. (1993) "Self-stabilized antisense oligodeoxynucleotide phosphorothioates: properties and anti-HIV activity" Nucleic Acids Res. 21(11):2729-2735
608. Tanzer, M.M., et al. (1997) "Characterization of Post-Transcriptionally Suppressed Transgene Expression that Confers Resistance to Tobacco Etch Virus Infection in Tobacco" The Plant Cell 9(8): 1411-1423
609. Thomas, C.L., et al. (2001) "Size constraints for targeting post-transcriptional gene silencing and for RNA-directed methylation in Nicotiana benthamiana using a potato virus X vector," Plant J. 25(4):417-25
610. Thompson et al. (1995) "Improved Accumulation and Activity of Ribozyme Expressed From a tRNA-based RNA Polymerase III Promoter" Nucleic Acids Research 23:2259-2268
611. Timmons, L. (1998) "Specific Interference by Ingested dsRNA" Nature, Vol. 395:854
612. Tosic, M., et al. (1990) "Post-transcriptional events are responsible for low expression of myelin basic

Applicants : Michael Wayne Graham et al.
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Filed : April 8, 2004
Page 73 of 80 of February 27, 2008 Information Disclosure
Statement

protein in myelin deficient mice: role of natural
antisense RNA," EMBO J. 9(2):401-6

- 613. Usdin, T.B., et al. (1993) "SP6 RNA polymerase
containing vaccinia virus for rapid expression of
cloned genes in tissue culture," Biotechniques
14(2):222-4
- 614. U.S. Serial No. 11/364,183, filed March 1, 2006,
including complete file history
- 615. U.S. Serial No. 10/755,328, filed January 13, 2004,
including complete file history;
- 616. U.S. Serial No. 09/287,632, filed April 7, 1999,
including complete file history;
- 617. U.S. Provisional Application No. 60/198,254, filed
August 3, 1998, including complete file history;
- 618. U.S. Provisional Application No. 60/198,240, filed
April 8, 1998, including complete file history;
- 619. U.S. Serial No. 11/607,062, filed December 1, 2006,
including complete file history;
- 620. U.S. Serial No. 11/841,737, including complete file
history;
- 621. Vaish et al. (1998) "Recent Developments in the
Hammerhead Ribozyme Field" Nucleic Acids Res. 26:5237-
5242

Applicants : Michael Wayne Graham et al.
Serial No. : 10/821,710
Filed : April 8, 2004
Page 74 of 80 of February 27, 2008 Information Disclosure
Statement

622. Van Blokland et al. (1996) "Post-Transcriptional Suppression of Chalcone Synthase Genes in *Petunia Hybrida* and the Accumulation of Unspliced pre-mRNAA, Mechanisms and Applications of Gene Silencing"
623. Van Blokland, R. et al. (1994) "Transgene-mediated Suppression of Chalcone Synthase Expression in *Petunia hybrida* Results from an increase in RNA Turnover" *The Plant Journal* 6(6)861-877
624. van Eldik et al. (1998) "Silencing of β -1,3-glucanase Genes in Tobacco Correlates With an Increased Abundance of RNA Degradation Intermediates," *Nucleic Acids Res* 26:5176-5181
625. van Houdt et al. (1997) "Post-Transcriptional Silencing of a Neomycin Phosphotransferase II Transgene Correlates With the Accumulation of Unproductive RNAs and With Increased Cytosine Methylation of 3' Flanking Regions," *Plant Journal* 12:379-392
626. Van Steeg, H., et al. (1991) "The translation in vitro of rat ornithine decarboxylase mRNA is blocked by its 5' untranslated region in a polyamine-independent way," *Biochem J.* 274 (Pt. 2):521-6
627. Vaucheret et al. (1992) "Inhibition of Tobacco Nitrite Reductase Activity by Expression of Antisense RNA" *The Plant Journal* 2:559-569

Applicants : Michael Wayne Graham et al.
Serial No. : 10/821,710
Filed : April 8, 2004
Page 75 of 80 of February 27, 2008 Information Disclosure
Statement

- 628. Vickers, T.A., et al. (2003) "Efficient Reduction of Target RNAs by Small Interfering RNA and RNase H-dependent Antisense Agents. A comparative analysis" J. Biol. Chem. 278(9):7108-7118

- 629. Volloch, V.Z., et al. (1994) "Evolutionarily conserved elements in the 5' untranslated region of beta globin mRNA mediate site-specific priming of a unique hairpin structure during cDNA synthesis," Nucleic Acids Res. 22(24):5302-9

- 630. Wagner et al. (1998) "Double-stranded RNA poses puzzle" Nature 391:744-745

- 631. Wang, S., and Dolnick, B.J. (1993) "Quantitative evaluation of intracellular sense: antisense RNA hybrid duplexes." Nucleic Acids Res. 21(18):4383-4391

- 632. Wang, Z.Q., et al. (1994) "An unusual nucleoporin-related messenger ribonucleic acid is present in the germ cells of rat testis," Biol. Reprod. 51(5):1022-30

- 633. Wassenegger and Pelissier (1998) "A Model for RNA-Mediated Gene Silencing in Higher Plants," Plant Mol. Biol. 37:349-362

- 634. Welch P.J. et al. (1998) "Expression of Ribozymes in Gene Transfer Systems to Modulate Target RNA Levels" Current Opinion in Biotechnology 9:486-496

Applicants : Michael Wayne Graham et al.
Serial No. : 10/821,710
Filed : April 8, 2004
Page 76 of 80 of February 27, 2008 Information Disclosure
Statement

635. Wesley SV et al. (2001) "Construct design for efficient, effective and high-throughput gene silencing in plants," Plant J. 27(6):581-590
636. Weerasinghe et al. (1991) "Resistance to Human Immunodeficiency Virus Type 1 (HIV-1) Infection In Human CD4 Lymphocyte-Derived Cell Lines Conferred by Using Retroviral Vectors Expressing an HIV-1 RNA-Specific Ribozyme" Journal of Virology 65:5531-5534
637. Williams, T., and Fried, M. (1986) "A mouse locus at which transcription from both DNA strands produces mRNAs complementary at their 3' ends," Nature 322(6076):275-9
638. Wolffe, A.P. (1997) "Transcription control: repressed repeats express themselves," Curr Biol. 7(12):R796-8
639. Written Opinion mailed on March 19, 2001, for PCT application no. PCT/IB00/01133 filed August 14, 2000
640. Written Opinion of the International Searching Authority issued by the International Preliminary Examining Authority (IPEA/AU) on October 20, 2004 in connection with International Application No. PCT/AU2004/001237
641. Wu, C., et al. (1994) "Interferon-stimulated response element and NF kappa B sites cooperate to regulate double-stranded RNA-induced transcription of the IP-10 gene," J. Interferon Res. 14(6):357-63

Applicants : Michael Wayne Graham et al.
Serial No. : 10/821,710
Filed : April 8, 2004
Page 77 of 80 of February 27, 2008 Information Disclosure
Statement

642. Wu, S., and Kaufman, R.J. (1996) "Double-stranded (ds) RNA binding and not dimerization correlates with the activation of the dsRNA-dependent protein kinase (PKR)," J. Biol. Chem. 271(3):1756-63
643. Xiong, Y., et al. (1995) "Signaling properties of mouse and human corticotropin-releasing factor (CRF) receptors: decreased coupling efficiency of human type II CRF receptor," Endocrinology 136(5):1828-34
644. Xu, M., et al. (1989) "Immunoglobulin kappa gene expression after stable integration. II. Role of the intronic MAR and enhancer in transgenic mice," J Biol Chem. 264(35):21190-5
645. Yarney, T.A., et al. (1993) "Molecular cloning and expression of the ovine testicular follicle stimulating hormone receptor," Mol. Cell. Endocrinol. 93(2):219-26
646. Yu, M., et al. (1994) "Progress towards gene therapy for HIV infection," Gene Ther. 1(1):13-26
647. Yu et al. (1995) "In Vitro and in Vivo Characterization of a Second Functional Hairpin Ribozyme Against HIV-1" Virology 26:381-386
648. Zakharian, R.A., et al. (1986) "[Stimulation by double-stranded RNA of the transformation of pro- and eukaryotic cells]," Dokl. Akad. Nauk. SSSR 288(5):1251-3

Applicants : Michael Wayne Graham et al.
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Filed : April 8, 2004
Page 78 of 80 of February 27, 2008 Information Disclosure
Statement

649. Zhang et al. (2004) "Single Processing Center Models for Human Dicer and Bacterial RNase III," *Cell* (118): 57-68
650. Zhao, Y. et al. (2001) "Use of a vector based on *Potato Virus X* in a whole plant assay to demonstrate nuclear targeting of *Potato spindle tuber viroid*," *J. Gen. Virol.* 82:1491-1497
651. Zhou et al. (1994) "Inhibition of HIV-1 in Human T-Lymphocytes by Retrovirally Transduced anti-tat and rev Hammerhead Ribozymes" *Gene* 149:33-39
652. Zrenner et al. (1995) "Evidence of the Crucial Role of Sucrose Synthase for Sink Strength Using Transgenic Potato Plants" *The Plant Journal* 7:97-107
653. Alberts, B., et al. (1989) "Molecular Biology of the Cell" 2nd ed., pp.102, 486487 and 532-535 (Garland Publishing, Inc., New York, NY, pubs.)
654. Jin, Z., et al. (1991) "Expression of firefly luciferase gene in *Xenopus laevis* oocyte," *Chin. J. Biotechnol.* 7(4):279-84
655. Amendment submitted February 15, 2008 in connection with U.S. Serial No. 11/179,504, filed July 13, 2005, including Exhibit A
656. Amendment submitted February 19, 2008 in connection with U.S. Serial No. 11/218,999, filed September 2, 2005

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The Examiner is respectfully requested to make the items listed above of record in the present application by initialing and returning a copy of the enclosed substitute Form PTO-1449.

Copies of items 1 to 65 and 71 to 76, all U.S. Patents or U.S. Patent Application Publications, have not been included as Exhibits in accordance with 37 C.F.R. § 1.98a(2)(ii). Applicants attach hereto as **Exhibit B** a table listing locations available to the Examiner in which the other references disclosed in the Information Disclosure Statement may be found.


This Supplemental Information Disclosure Statement is being submitted under 37 C.F.R. § 1.97(c)(2). Accordingly, applicants enclose a check for one hundred and eighty (\$180.00).

If a telephone interview would be of assistance in advancing prosecution of the subject application, Applicants' undersigned attorney invites the Examiner to telephone him at the number provided below.

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No fee, other than the enclosed \$180.00 fee for an information disclosure statement under 37 C.F.R. § 1.97(c)(2), is deemed necessary in connection with the filing of this Amendment. However, if any fee is required authorization is hereby given to charge the amount of any such fee to Deposit Account No. 03-3125.

Respectfully submitted,



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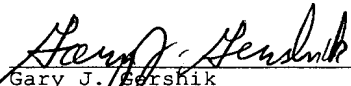
 2/27/08
Gary J. Gershik Date
Reg. No. 39,992

Exhibit A

Exhibit B

Exhibit B

Ref. #	Location where Examiner may find reference
66	Available to the Examiner on PAIR
67	Available to the Examiner on PAIR
68	Submitted February 7, 2005 in an Information Disclosure Statement in connection with U.S. Reexamination No. 90/007,247, filed October 4, 2004
69	Available to the Examiner on PAIR
70	Submitted November 28, 2005 with an Information Disclosure Statement in connection with U.S. Reexamination No. 90/007,247, filed October 4, 2004
77	Submitted October 17, 2007 in connection with U.S. Serial No. 11/180,928, filed July 13, 2005
78	Submitted September 20, 2000 in connection with U.S. Serial No. 09/646,807, filed December 5, 2000
79	Submitted July 26, 2004 with an Information Disclosure Statement in connection with U.S. Serial No. 10/821,726, filed April 8, 2004
80	Submitted December 23, 1999 with an Information Disclosure Statement in connection with U.S. Serial No. 09/287,632, filed April 7, 1999
81	Submitted July 6, 2000 with an Information Disclosure Statement in connection with U.S. Serial No. 09/287,632, filed April 7, 1999
82	Submitted November 28, 2005 with an Information Disclosure Statement in connection with U.S. Reexamination No. 90/007,247, filed October 4, 2004
83	Submitted November 28, 2005 with an Information Disclosure Statement in connection with U.S. Reexamination No. 90/007,247, filed October 4, 2004

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Exhibit B

84	Submitted November 28, 2005 with an Information Disclosure Statement in connection with U.S. Reexamination No. 90/007,247, filed October 4, 2004
85	Submitted November 28, 2005 with an Information Disclosure Statement in connection with U.S. Reexamination No. 90/007,247, filed October 4, 2004
86	Submitted in connection with U.S. Serial No. 09/056,767, filed April 8, 1998
87	Submitted July 6, 2000 with an Information Disclosure Statement in connection with U.S. Serial No. 09/287,632, filed April 7, 1999
88	Submitted November 28, 2005 with an Information Disclosure Statement in connection with U.S. Reexamination No. 90/007,247, filed October 4, 2004
89	Submitted November 28, 2005 with an Information Disclosure Statement in connection with U.S. Reexamination No. 90/007,247, filed October 4, 2004
90	Submitted November 28, 2005 with an Information Disclosure Statement in connection with U.S. Reexamination No. 90/007,247, filed October 4, 2004
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92	Submitted November 28, 2005 with an Information Disclosure Statement in connection with U.S. Reexamination No. 90/007,247, filed October 4, 2004
93	Submitted November 28, 2005 with an Information Disclosure Statement in connection with U.S. Reexamination No. 90/007,247, filed October 4, 2004
94	Submitted November 28, 2005 with an Information Disclosure Statement in connection with U.S. Reexamination No. 90/007,247, filed October 4, 2004

95	Submitted November 28, 2005 with an Information Disclosure Statement in connection with U.S. Reexamination No. 90/007,247, filed October 4, 2004
96	Submitted November 28, 2005 with an Information Disclosure Statement in connection with U.S. Reexamination No. 90/007,247, filed October 4, 2004
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98	Submitted July 6, 2000 with an Information Disclosure Statement in connection with U.S. Serial No. 09/287,632, filed April 7, 1999
99	Submitted in connection with U.S. Serial No. 09/056,767, filed April 8, 1998
100	Submitted November 28, 2005 with an Information Disclosure Statement in connection with U.S. Reexamination No. 90/007,247, filed October 4, 2004
101	Submitted June 2, 2005 with an Information Disclosure Statement in connection with U.S. Serial No. 09/287,632, filed April 7, 1999
102	Submitted in connection with U.S. Serial No. 09/056,767, filed April 8, 1998
103	Submitted October 17, 2007 with an Information Disclosure Statement in connection with U.S. Serial No. 10/346,853, filed January 17, 2003
104	Submitted January 29, 2004 with an Information Disclosure Statement in connection with U.S. Serial No. 09/287,632, filed April 7, 1999
105	Submitted January 29, 2004 with an Information Disclosure Statement in connection with U.S. Serial No. 09/287,632, filed April 7, 1999
106	Submitted November 28, 2005 with an Information Disclosure Statement in connection with U.S. Reexamination No. 90/007,247, filed October 4, 2004

107	Submitted November 28, 2005 with an Information Disclosure Statement in connection with U.S. Reexamination No. 90/007,247, filed October 4, 2004
108	Submitted November 28, 2005 with an Information Disclosure Statement in connection with U.S. Reexamination No. 90/007,247, filed October 4, 2004
109	Submitted November 28, 2005 with an Information Disclosure Statement in connection with U.S. Reexamination No. 90/007,247, filed October 4, 2004
110	Submitted in connection with U.S. Serial No. 09/373,720, filed August 13, 1999
111	Submitted in connection with U.S. Serial No. 09/056,767, filed April 8, 1998
112	Submitted November 28, 2005 with an Information Disclosure Statement in connection with U.S. Reexamination No. 90/007,247, filed October 4, 2004
113	Submitted November 28, 2005 with an Information Disclosure Statement in connection with U.S. Reexamination No. 90/007,247, filed October 4, 2004
114	Submitted November 28, 2005 with an Information Disclosure Statement in connection with U.S. Reexamination No. 90/007,247, filed October 4, 2004
115	Submitted in connection with U.S. Serial No. 09/056,767, filed April 8, 1998
116	Submitted in connection with U.S. Serial No. 09/056,767, filed April 8, 1998
117	Submitted in connection with U.S. Serial No. 09/056,767, filed April 8, 1998
118	Submitted July 6, 2000 with an Information Disclosure Statement in connection with U.S. Serial No. 09/287,632, filed April 7, 1999

119	Submitted November 28, 2005 with an Information Disclosure Statement in connection with U.S. Reexamination No. 90/007,247, filed October 4, 2004
120	Submitted in connection with U.S. Serial No. 09/056,767, filed April 8, 1998
121	Submitted in connection with U.S. Serial No. 09/056,767, filed April 8, 1998
122	Submitted in connection with U.S. Serial No. 09/056,767, filed April 8, 1998
123	Submitted in connection with U.S. Serial No. 09/056,767, filed April 8, 1998
124	Submitted in connection with U.S. Serial No. 09/056,767, filed April 8, 1998
125	Submitted in connection with U.S. Serial No. 09/056,767, filed April 8, 1998
126	Submitted June 1, 2006 with an Information Disclosure Statement in connection with U.S. Serial No. 10/571,384, filed as a \$371 national stage of PCT/AU2004/01237
127	Submitted November 28, 2005 with an Information Disclosure Statement in connection with U.S. Reexamination No. 90/007,247, filed October 4, 2004
128	Submitted February 25, 2005 with an Information Disclosure Statement in connection with in connection with U.S. Reexamination No. 90/007,247, filed October 4, 2004
129	Submitted November 28, 2005 with an Information Disclosure Statement in connection with U.S. Reexamination No. 90/007,247, filed October 4, 2004
130	Submitted November 28, 2005 with an Information Disclosure Statement in connection with U.S. Reexamination No. 90/007,247, filed October 4, 2004
131	Submitted in connection with U.S. Serial No. 09/373,720, filed August 13, 1999

132	Submitted November 28, 2005 with an Information Disclosure Statement in connection with U.S. Reexamination No. 90/007,247, filed October 4, 2004
133	Submitted November 28, 2005 with an Information Disclosure Statement in connection with U.S. Reexamination No. 90/007,247, filed October 4, 2004
134	Submitted in connection with U.S. Serial No. 09/056,767, filed April 8, 1998
135	Submitted in connection with U.S. Serial No. 09/056,767, filed April 8, 1998
136	Submitted November 18, 2004 with an Information Disclosure Statement in connection with U.S. Serial No. 10/821,726, April 8, 2004
137	Submitted in connection with U.S. Serial No. 09/056,767, filed April 8, 1998
138	Submitted in connection with U.S. Serial No. 09/056,767, filed April 8, 1998
139	Submitted in connection with U.S. Serial No. 09/056,767, filed April 8, 1998
140	Submitted in connection with U.S. Serial No. 09/056,767, filed April 8, 1998
141	Submitted in connection with U.S. Serial No. 09/056,767, filed April 8, 1998
142	Submitted in connection with U.S. Serial No. 09/056,767, filed April 8, 1998
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145	Submitted February 7, 2005 in an Information Disclosure Statement in connection with U.S. Reexamination No. 90/007,247, filed October 4, 2004

146	Submitted January 29, 2004 with an Information Disclosure Statement in connection with U.S. Serial No. 09/287,632, filed April 7, 1999
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151	Issued September 14, 2005 in connection with U.S. Serial No. 10/821,710, filed April 8, 2004
152	Issued July 20, 2007 in connection with U.S. Serial No. 10/821,710, filed April 8, 2004
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161	Submitted October 17, 2002 in connection with U.S. Serial No. 09/100,812, filed June 19, 1998
162	Submitted December 18, 2002 in connection with U.S. Serial No. 09/646,807, filed December 5, 2000
163	Submitted January 17, 2003 in connection with U.S. Serial No. 10/346,853, filed January 17, 2003
164	Submitted October 17, 2007 in connection with U.S. Serial No. 10/346,853, filed January 17, 2003
165	Submitted March 25, 2003 in connection with U.S. Serial No. 10/346,853, filed January 17, 2003
166	Submitted September 8, 2003 in connection with U.S. Serial No. 09/646,807, filed December 5, 2000
167	Submitted October 22, 2004 in connection with U.S. Serial No. 10/152,808, filed May 23, 2002
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175	Submitted August 29, 2005 in connection with U.S. Serial No. 10/821,710, filed April 8, 2004
176	Submitted May 18, 2006 in connection with U.S. Serial No. 10/282,996, filed October 30, 20025/18/06 IDS 90/008,096
177	Submitted November 14, 2005 in connection with U.S. Serial No. 10/821,726, filed April 8, 2004
178	Submitted November 28, 2005 in connection with U.S. Reexamination No. 90/007,247, filed October 4, 2004
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183	Submitted June 22, 2006 in connection with U.S. Serial No. 10/646,070, filed August 22, 2003
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185	Submitted August 11, 2006 in connection with U.S. Serial No. 10/646,070, filed August 22, 2003
186	Submitted October 31, 2006 in connection with U.S. Serial No. 10/759,841, filed January 15, 2004
187	Submitted November 20, 2006 in connection with U.S. Serial No. 10/821,710, filed April 8, 2004

188	Submitted November 30, 2006 in connection with U.S. Serial No. 10/821,726, filed April 8, 2004
189	Submitted December 14, 2006 in connection with U.S. Serial No. 10/821,726, filed April 8, 2004
190	Submitted December 22, 2006 in connection with U.S. Serial No. 11/180,928, filed July 13, 2005
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192	Submitted December 29, 2006 in connection with U.S. Serial No. 10/759,841, filed January 15, 2004
193	Submitted December 28, 2006 in connection with U.S. Serial No. 09/646,807, filed December 5, 2000
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195	Submitted February 21, 2007 in connection with U.S. Serial No. 10/759,841, filed January 15, 2004
196	Submitted February 22, 2007 in connection with U.S. Serial No. 10/346,853, filed January 17, 2003
197	Submitted February 28, 2007 in connection with U.S. Serial No. 10/646,070, filed August 22, 2003
198	Submitted February 28, 2007 in connection with U.S. Serial No. 11/179,504, filed July 13, 2005
199	Submitted August 3, 2007 in connection with U.S. Reexamination No. 90/007,247, filed October 4, 2004
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206	Submitted October 29, 2007 in connection with U.S. Serial No. 10/646,070, filed August 22, 2003
207	Submitted October 31, 2007 in connection with U.S. Serial No. 11/218,999, filed September 2, 2005
208	Submitted October 31, 2007 in connection with U.S. Serial No. 10/821,710, filed April 8, 2004
209	Submitted October 31, 2007 in connection with U.S. Serial No. 10/821,726, filed April 8, 2004
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391	Available to the Examiner on PAIR
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481	Issued November 2, 2001 in connection with U.S. Serial No. 09/287,632, filed April 7, 1999
482	Issued July 10, 2007 in connection with U.S. Serial No. 11/364,183, filed March 1, 2006
483	Issued July 24, 2007 in connection with U.S. Serial No. 11/593,056, filed November 6, 2006
484	Issued September 17, 2007 in connection with U.S. Serial No. 11/218,999, filed September 2, 2005
485	Issued November 1, 2007, in connection with U.S. Serial No. 09/287,632, filed April 7, 1999

486	Issued April 9, 2003 in connection with U.S. Serial No. 09/287,632, filed April 7, 1999
487	Issued July 16, 2002 in connection with U.S. Serial No. 09/287,632, filed April 7, 1999
488	Issued October 3, 2000 in connection with U.S. Serial No. 09/287,632, filed April 7, 1999
489	Issued September 1, 2005 in connection with U.S. Serial No. 10/755,328, filed January 13, 2004
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497	Submitted June 1, 2006 with an Information Disclosure Statement in connection with U.S. Serial No. 10/571,384, filed as a \$371 national stage of PCT/AU2004/01237
498	Cited in an Office Action issued April 17, 2007 in connection with U.S. Serial No. 10/346,853, filed January 17, 2003

499	Submitted November 28, 2005 with an Information Disclosure Statement in connection with U.S. Reexamination No. 90/007,247, filed October 4, 2004
500	Cited in an Office Action issued April 17, 2007 in connection with U.S. Serial No. 10/346,853, filed January 17, 2003
501	Submitted October 11, 2005 in connection with U.S. Reexamination No. 90/007,247, filed October 4, 2004
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511	Submitted November 28, 2005 with an Information Disclosure Statement in connection with U.S. Reexamination No. 90/007,247, filed October 4, 2004

512	Submitted February 23, 2007 by a third party with an Information Disclosure Statement in connection with U.S. Serial No. 10/821,710, filed April 8, 2004
513	Submitted February 23, 2007 by a third party with an Information Disclosure Statement in connection with U.S. Serial No. 10/821,710, filed April 8, 2004
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639	Submitted November 28, 2005 with an Information Disclosure Statement in connection with U.S. Reexamination No. 90/007,247, filed October 4, 2004
640	Submitted June 1, 2006 with an Information Disclosure Statement in connection with U.S. Serial No. 10/571,384, filed as a \$371 national stage of PCT/AU2004/01237
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642	Submitted November 28, 2005 with an Information Disclosure Statement in connection with U.S. Reexamination No. 90/007,247, filed October 4, 2004
643	Submitted November 28, 2005 with an Information Disclosure Statement in connection with U.S. Reexamination No. 90/007,247, filed October 4, 2004
644	Cited in an Office Action issued November 10, 2005 in connection with U.S. Serial No. 09/287,632, filed April 7, 1999
645	Submitted November 28, 2005 with an Information Disclosure Statement in connection with U.S. Reexamination No. 90/007,247, filed October 4, 2004
646	Submitted November 28, 2005 with an Information Disclosure Statement in connection with U.S. Reexamination No. 90/007,247, filed October 4, 2004

647	Submitted March 11, 2003 with an Information Disclosure Statement in connection with U.S. Serial No. 09/287,632, filed April 7, 1999
648	Submitted November 28, 2005 with an Information Disclosure Statement in connection with U.S. Reexamination No. 90/007,247, filed October 4, 2004
649	Cited in an Office Action issued June 30, 2005 in connection with U.S. Serial No. 10/821,726, filed April 8, 2004
650	Submitted June 1, 2006 with an Information Disclosure Statement in connection with U.S. Serial No. 10/571,384, filed as a \$371 national stage of PCT/AU2004/01237
651	Submitted March 11, 2003 with an Information Disclosure Statement in connection with U.S. Serial No. 09/287,632, filed April 7, 1999
652	Submitted March 11, 2003 with an Information Disclosure Statement in connection with U.S. Serial No. 09/287,632, filed April 7, 1999
653	Submitted August 8, 2007 in connection with U.S. Serial No. 09/287,632, filed April 7, 1999
654	Submitted November 28, 2005 with an Information Disclosure Statement in connection with U.S. Reexamination No. 90/007,247, filed October 4, 2004
655	Submitted February 15, 2008 in connection with U.S. Serial No. 11/179,504, filed July 13, 2005
656	Submitted February 19, 2008 in connection with U.S. Serial No. 11/218,999, filed September 2, 2005